

Figure 1A

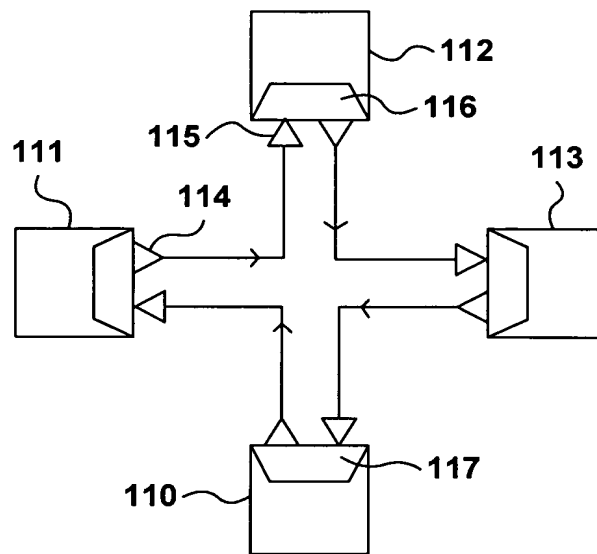


Figure 1B

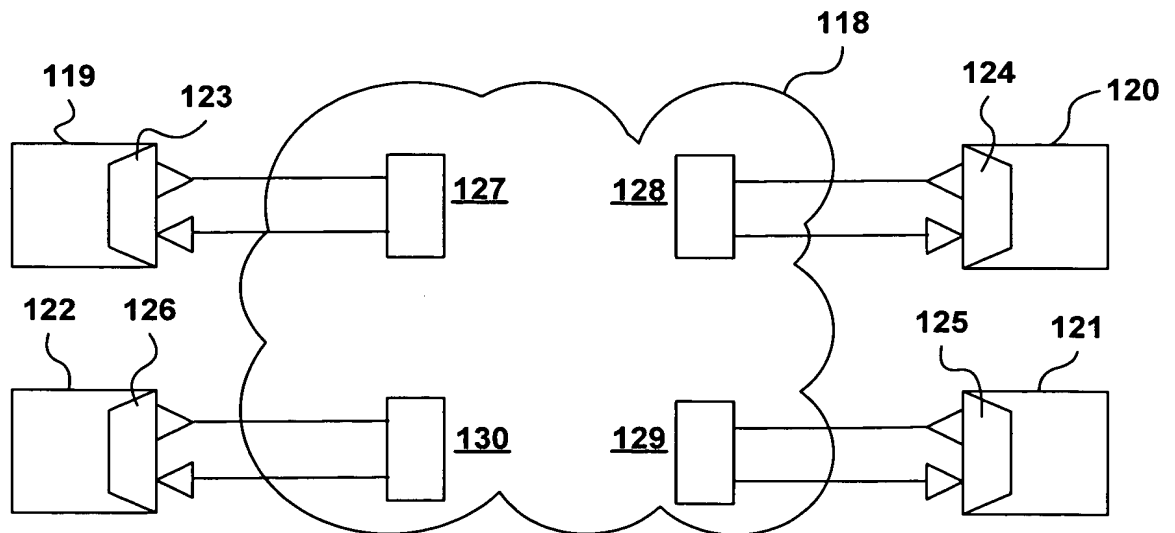
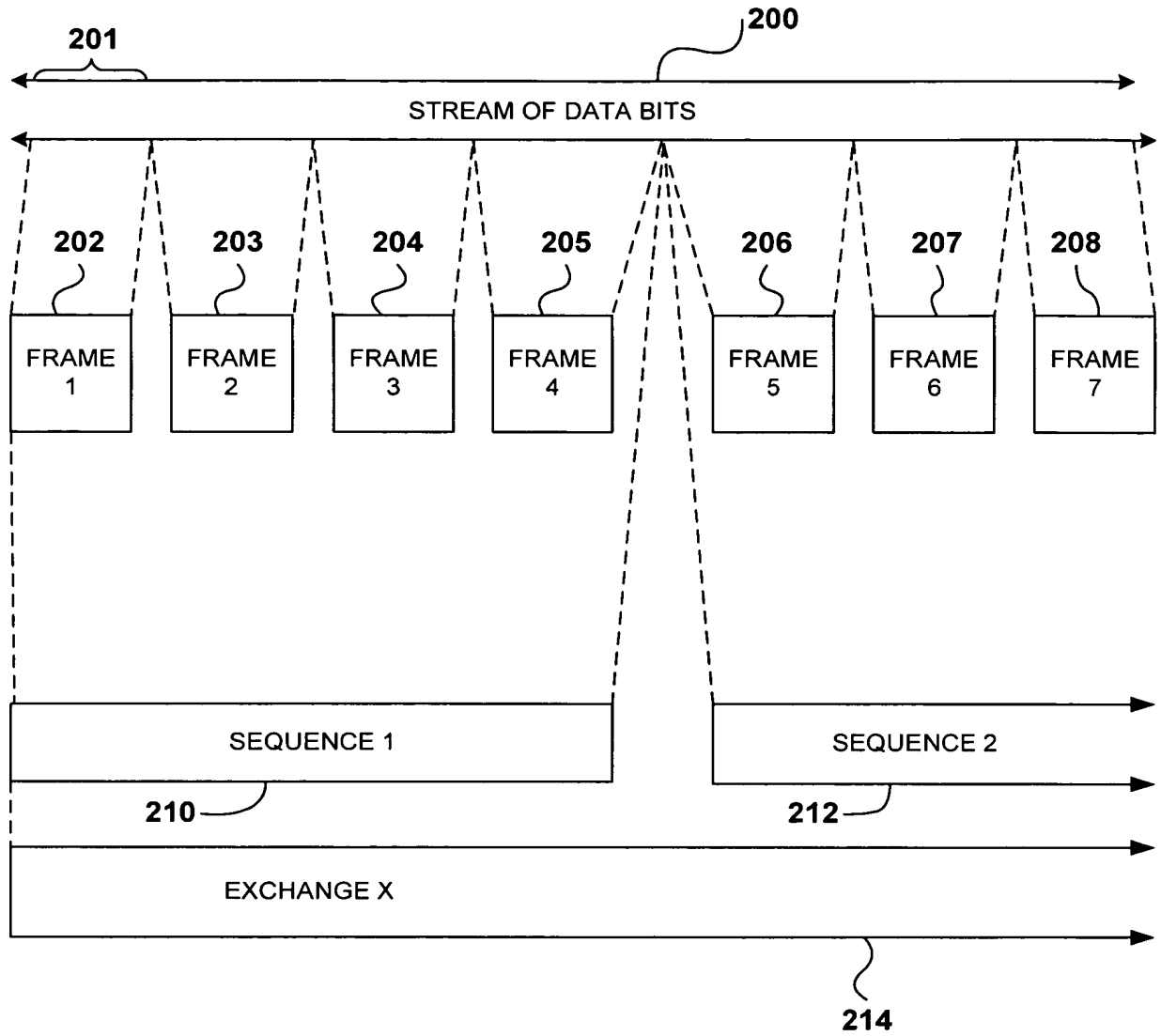


Figure 1C

**Figure 2**

Fibre Channel FCP Frame

SOF 304	FRAME HEADER 306	DATA PAYLOAD 308	CRC 310	EOF 312
4	24	0-2112	4	4

302

0	R_CTL	DESTINATION_ID 316
4		SOURCE_ID 318
8	TYPE	F_CTL
12	SEQ_ID 324	DF_CTL
		SEQ_CNT
16	OX_ID 320	RX_ID 322
20	PARAMETER	

314

0 1 2 3

FCP_CMND

FCP_LUN 330	FCP_CNTL	FCP_CDB 332	FCP_DL
8	4	16	4

326

FCP_XFER_RDY

DATA_RD	BURST_LEN
4	4

327

FCP_DATA

DATA
VARIABLE (0-2112)

328

FCP_RSP

FCP_STATUS	FCP_RESID	FCP_SNS_LEN	FCP_RSP_LEN	FCP_RSP_INFO	FCP_SNS_INFO
4	4	4	4	VARIABLE	VARIABLE

329

Figure 3

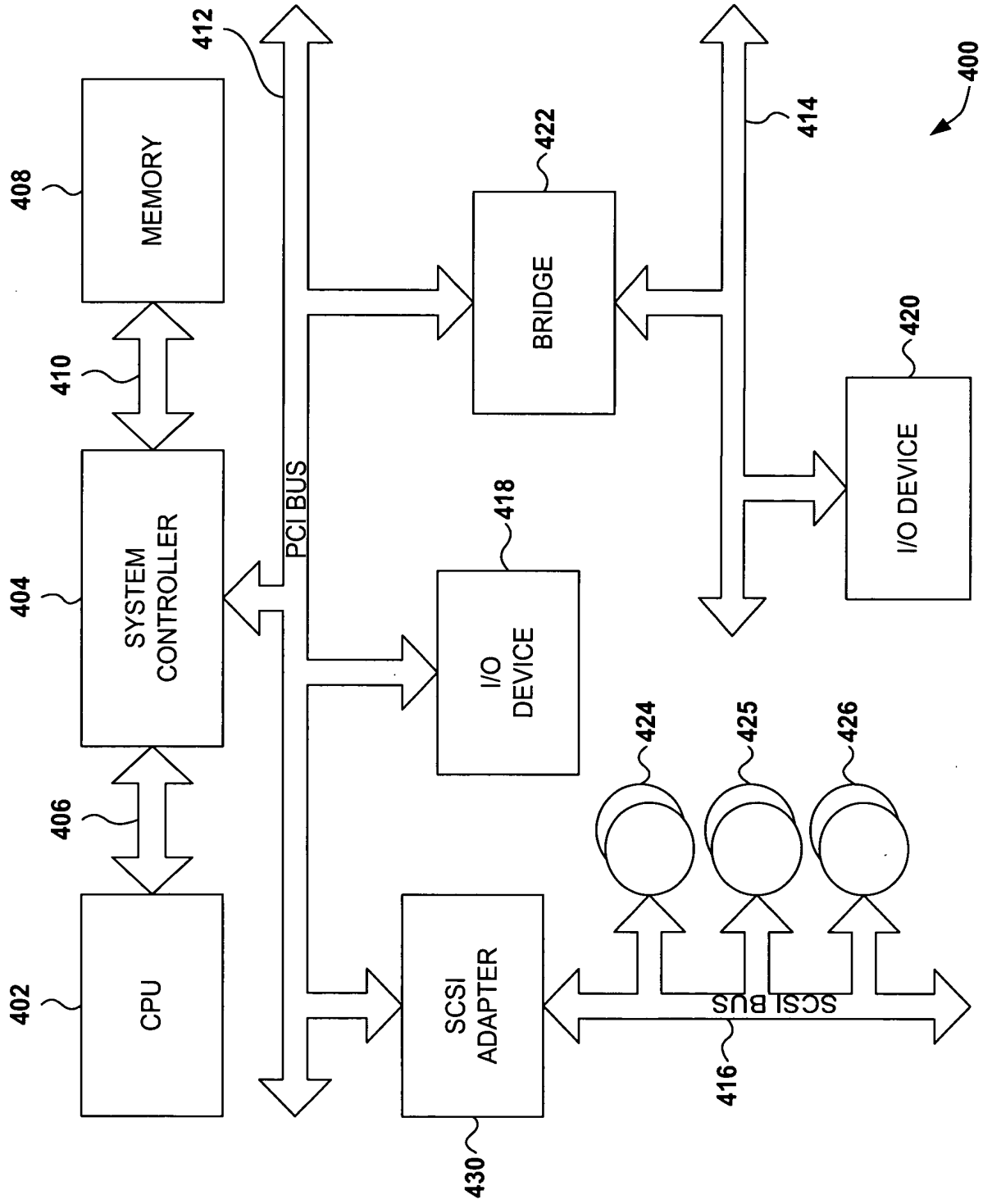
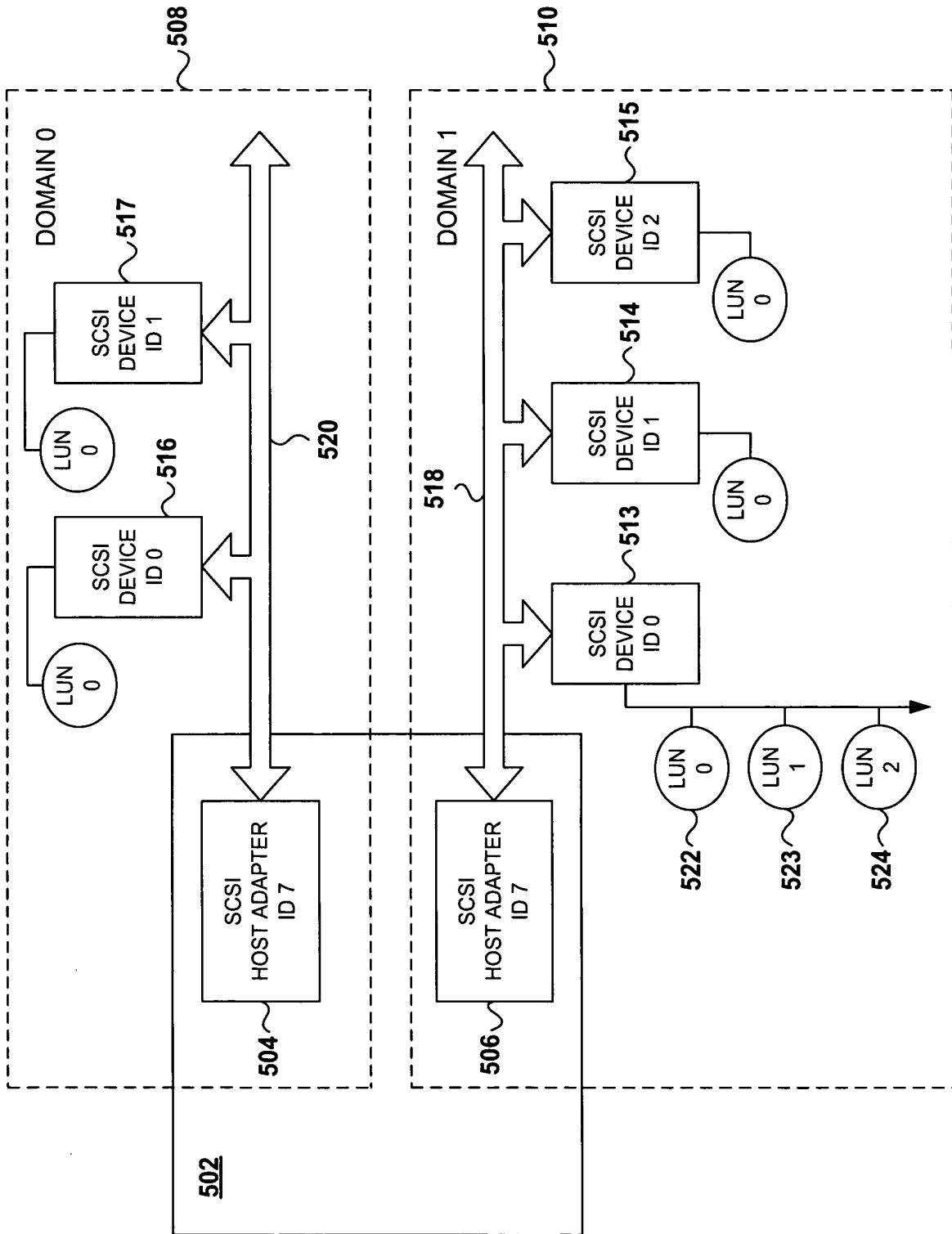
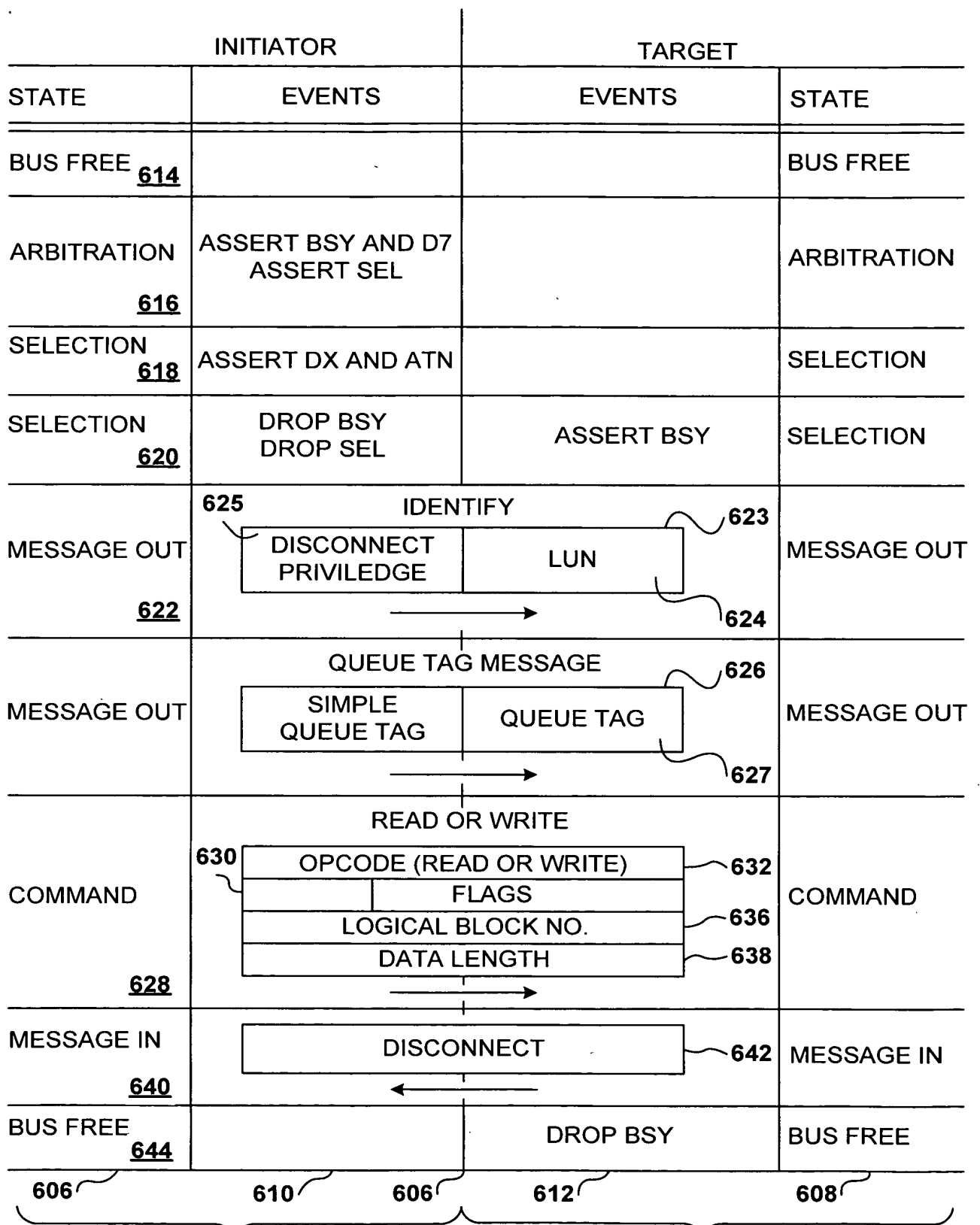
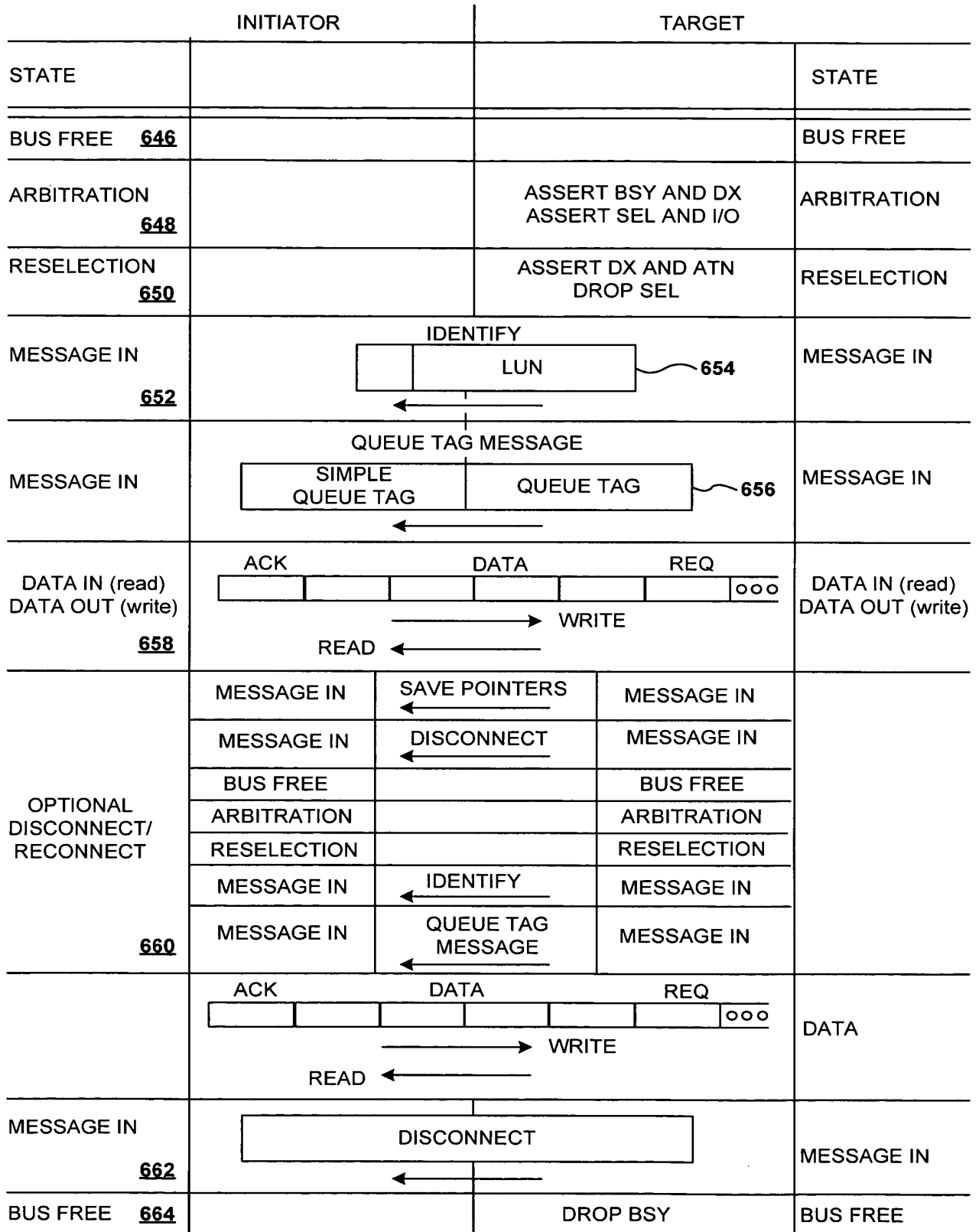
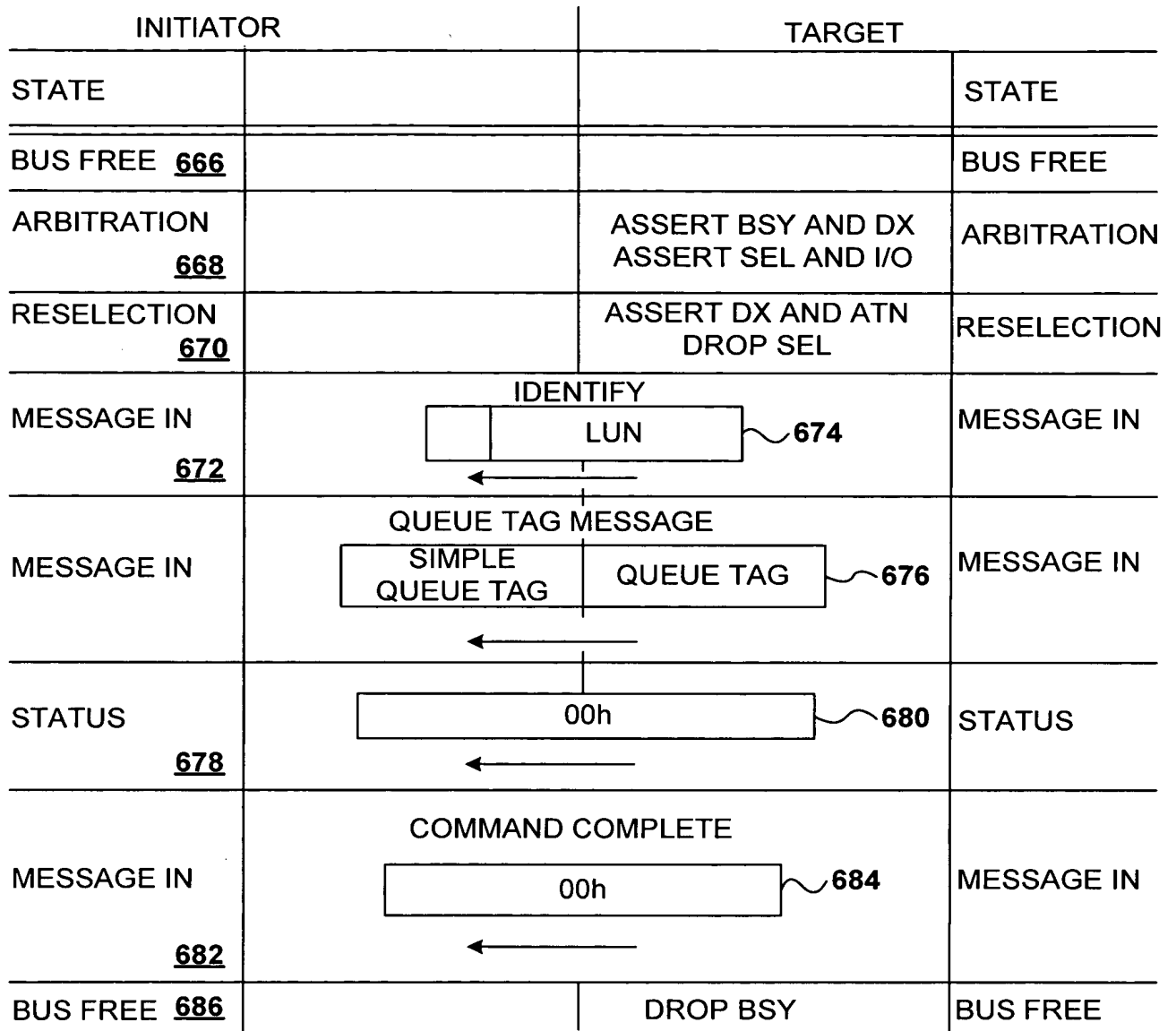


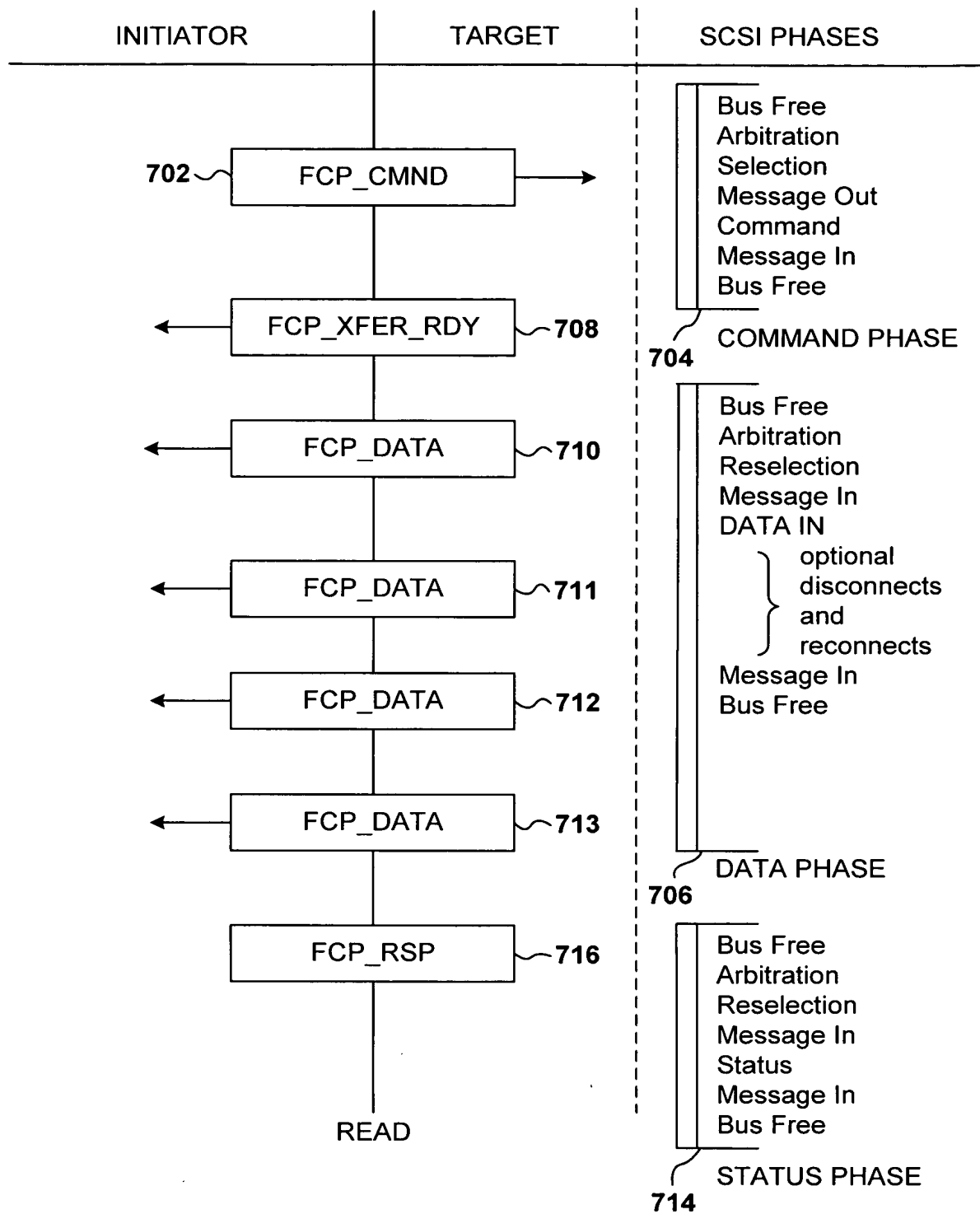
Figure 4

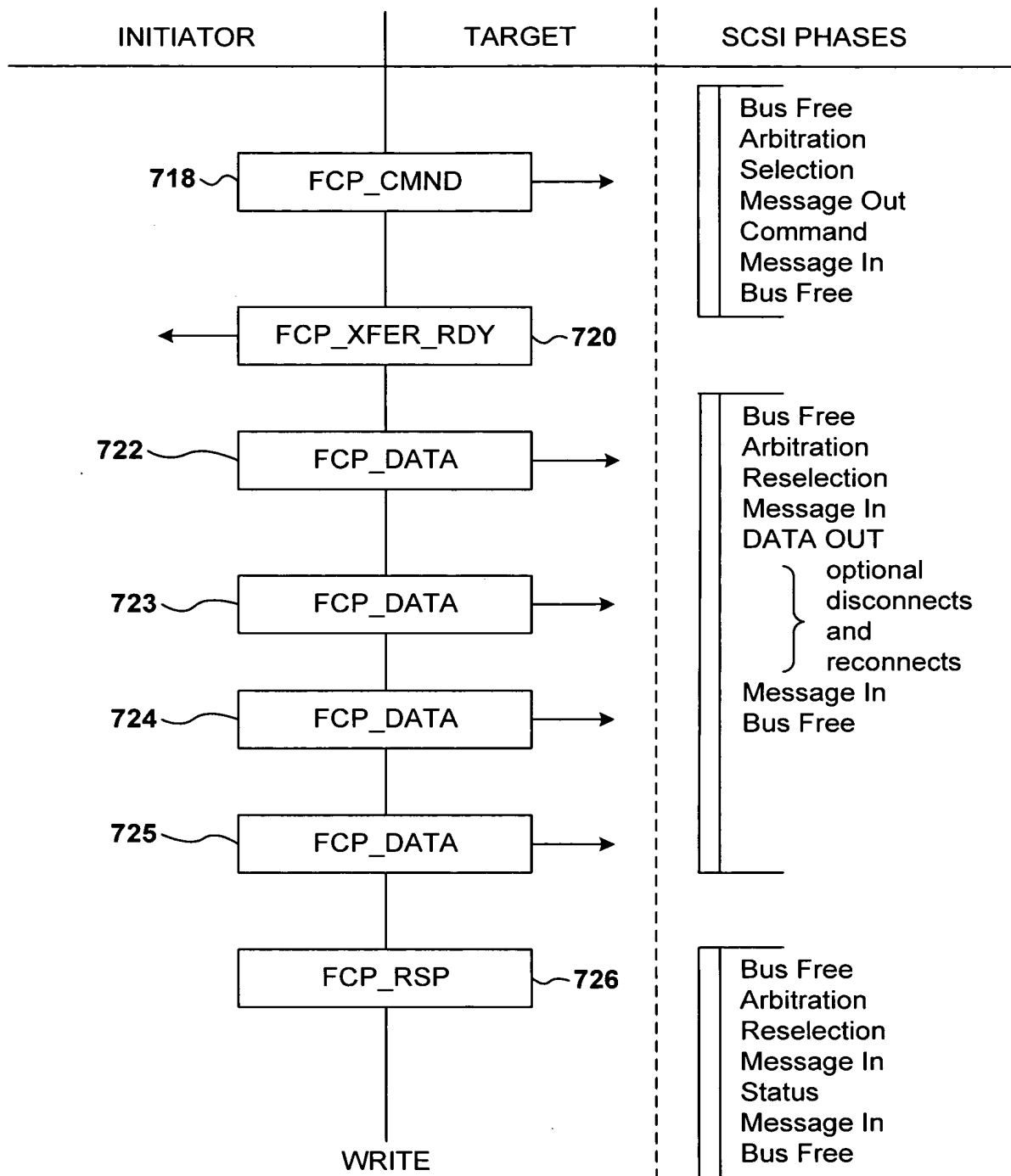
**Figure 5**

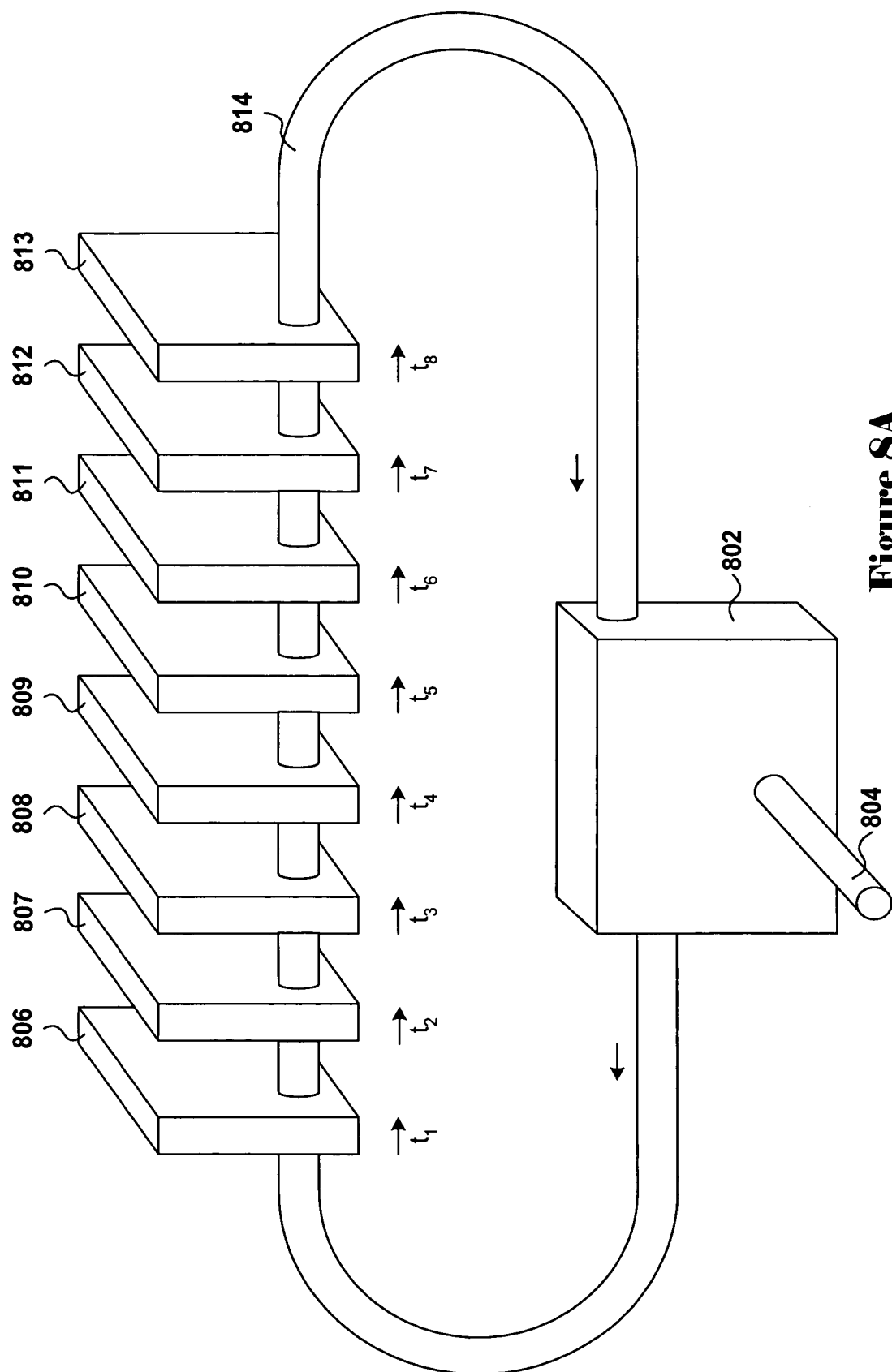
**Figure 6A**

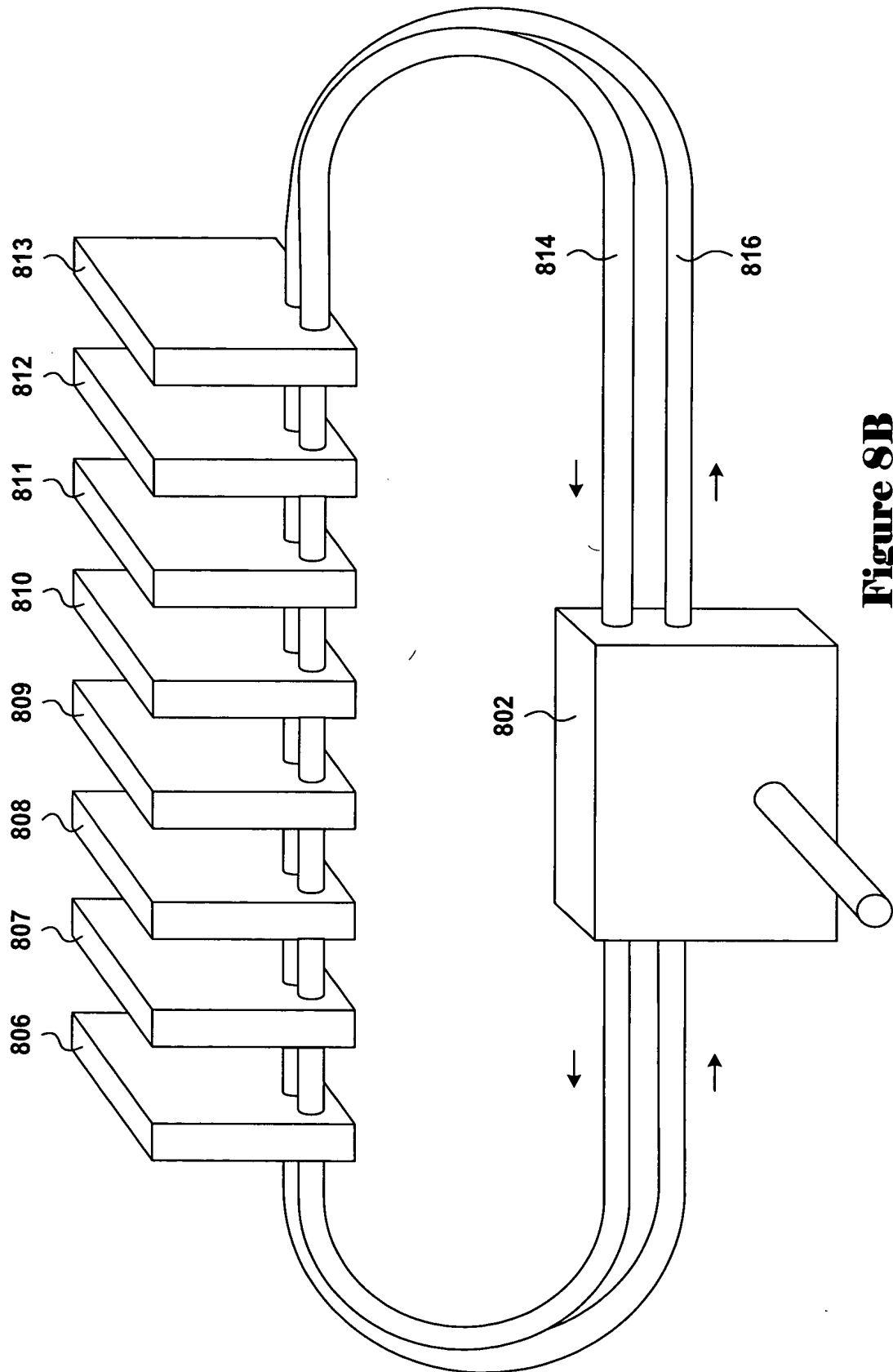
**Figure 6B**

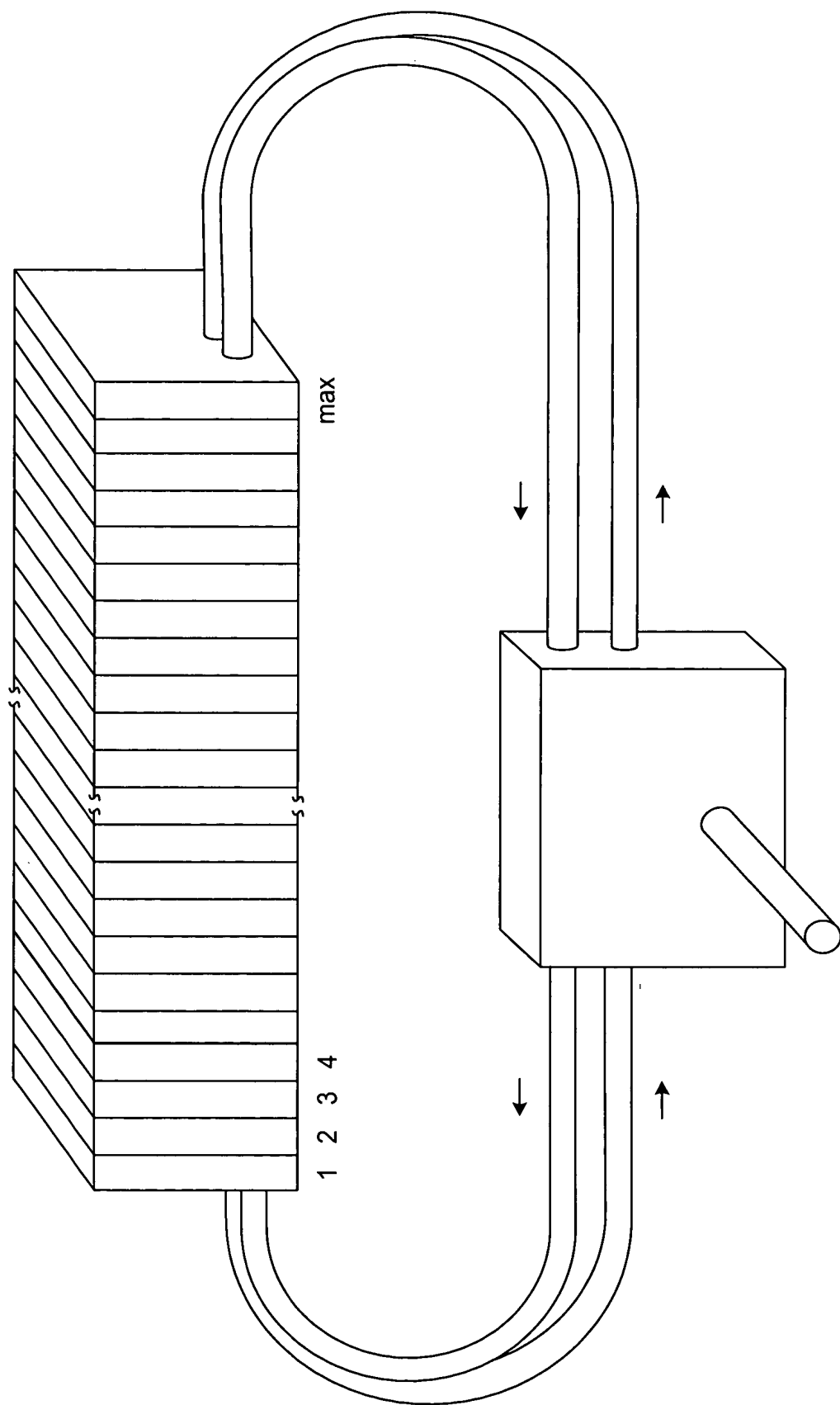
**Figure 6C**

**Figure 7A**

**Figure 7B**

**Figure 8A**

**Figure 8B**

**Figure 8C**

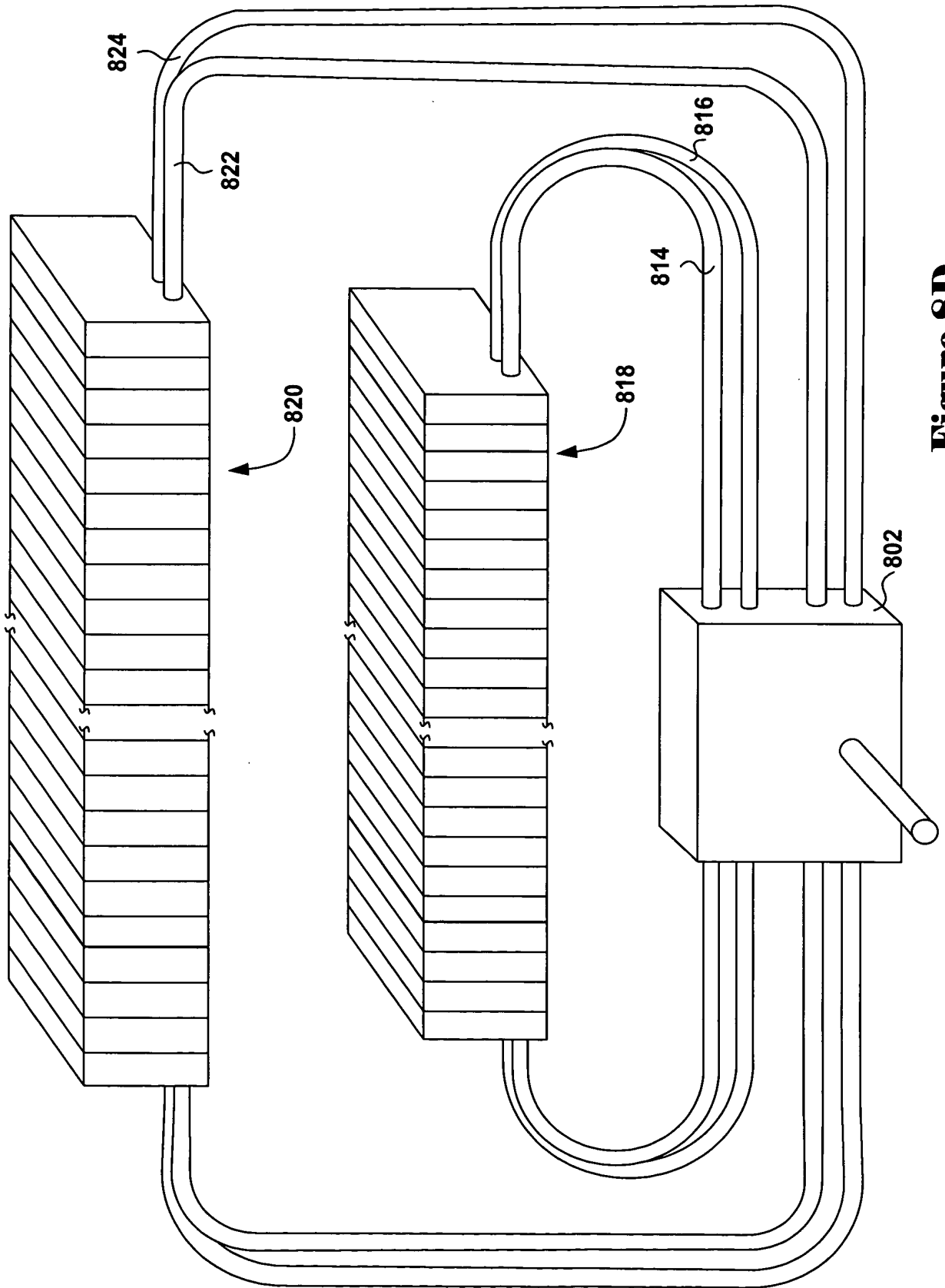
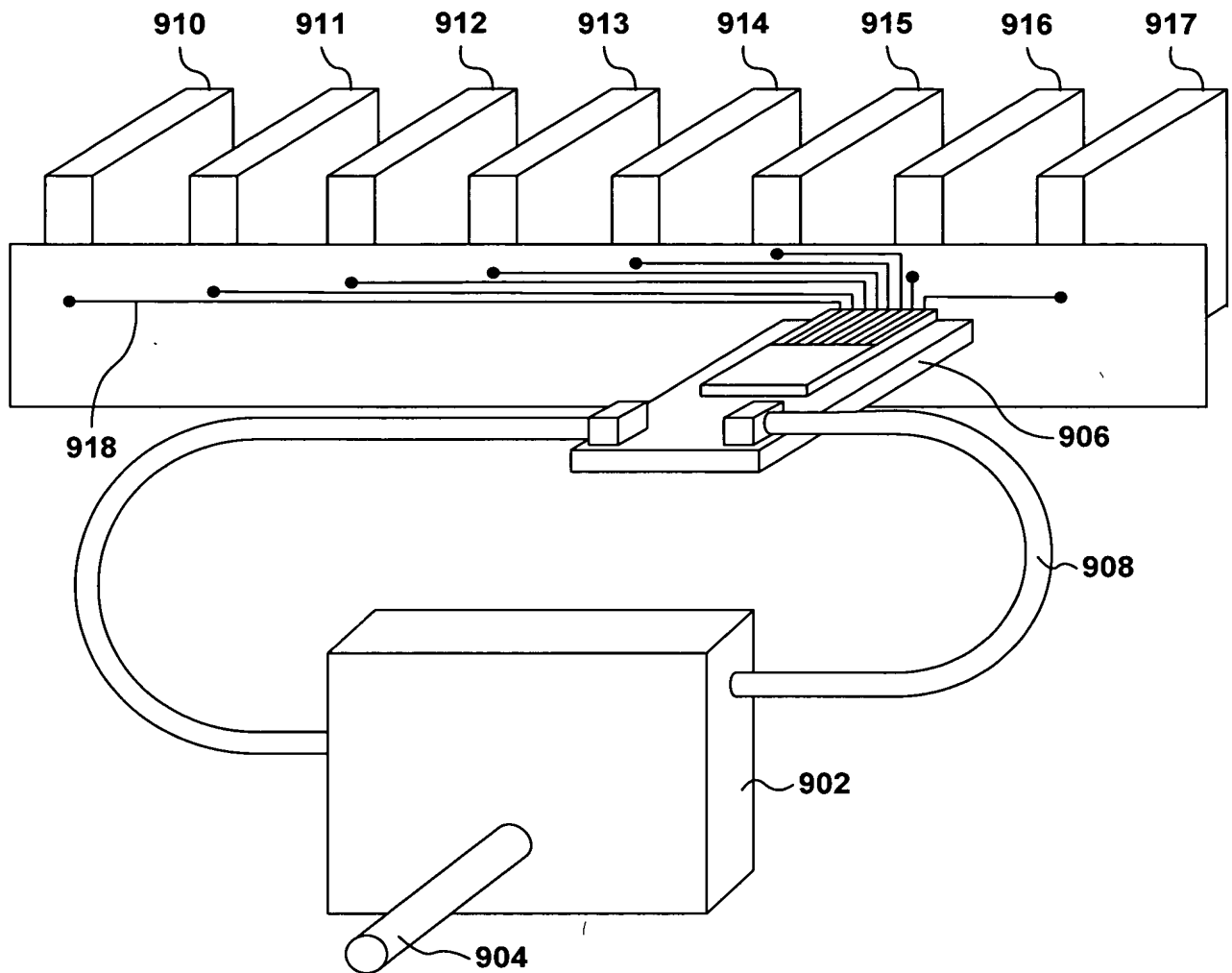


Figure 8D

**Figure 9**

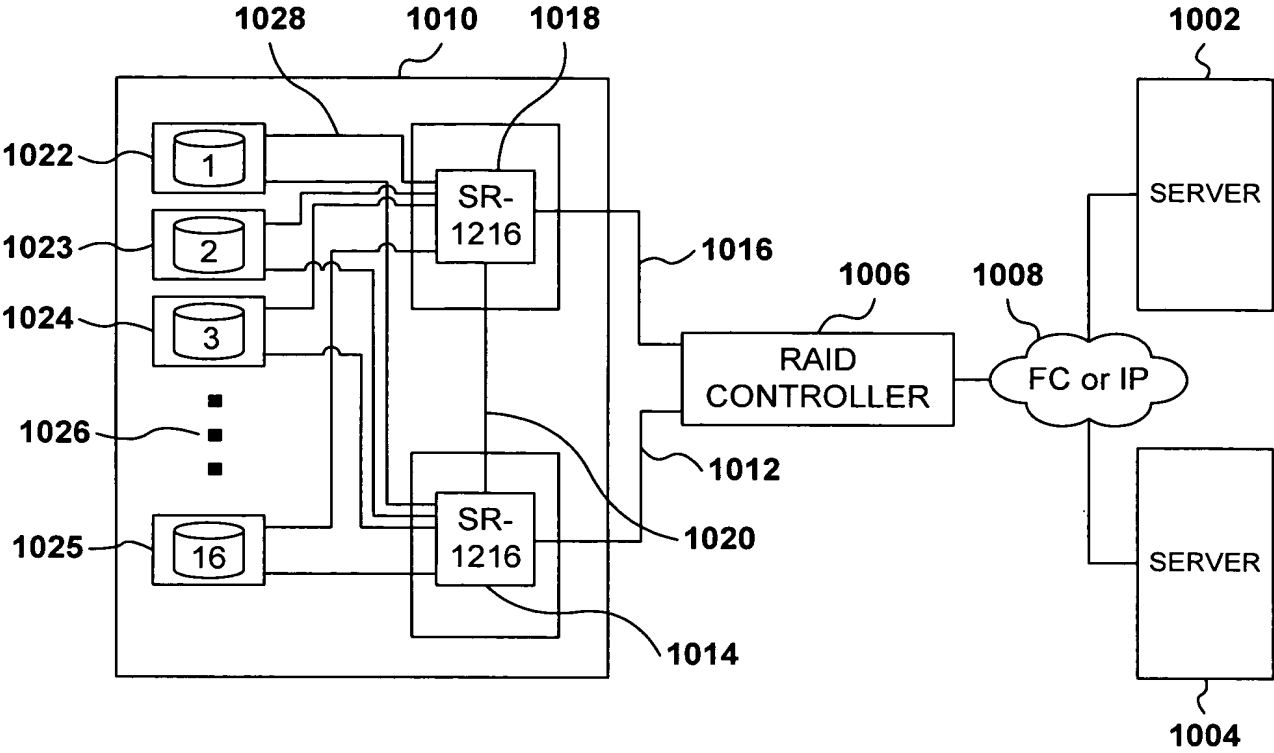
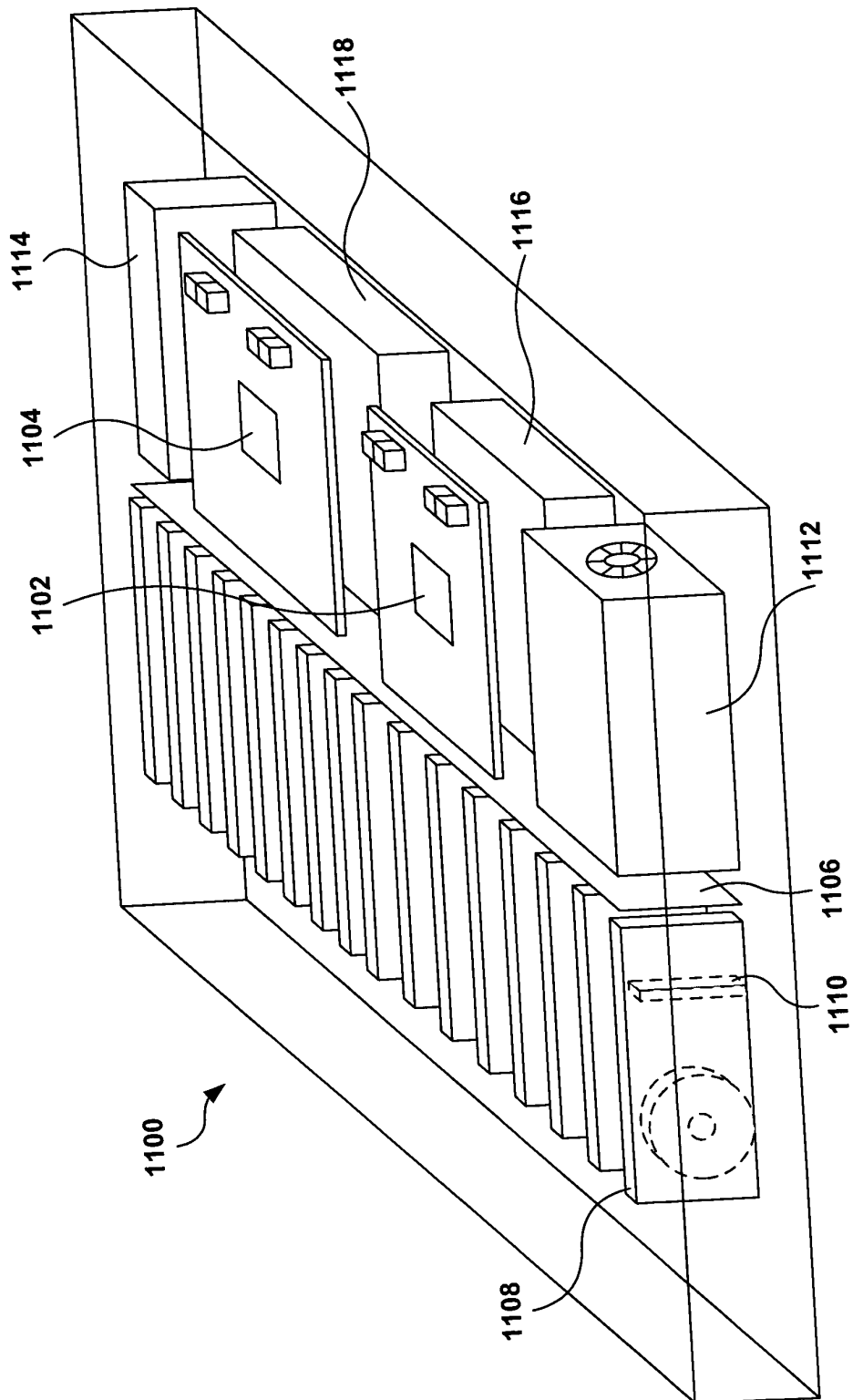


FIGURE 10

**Figure 11**

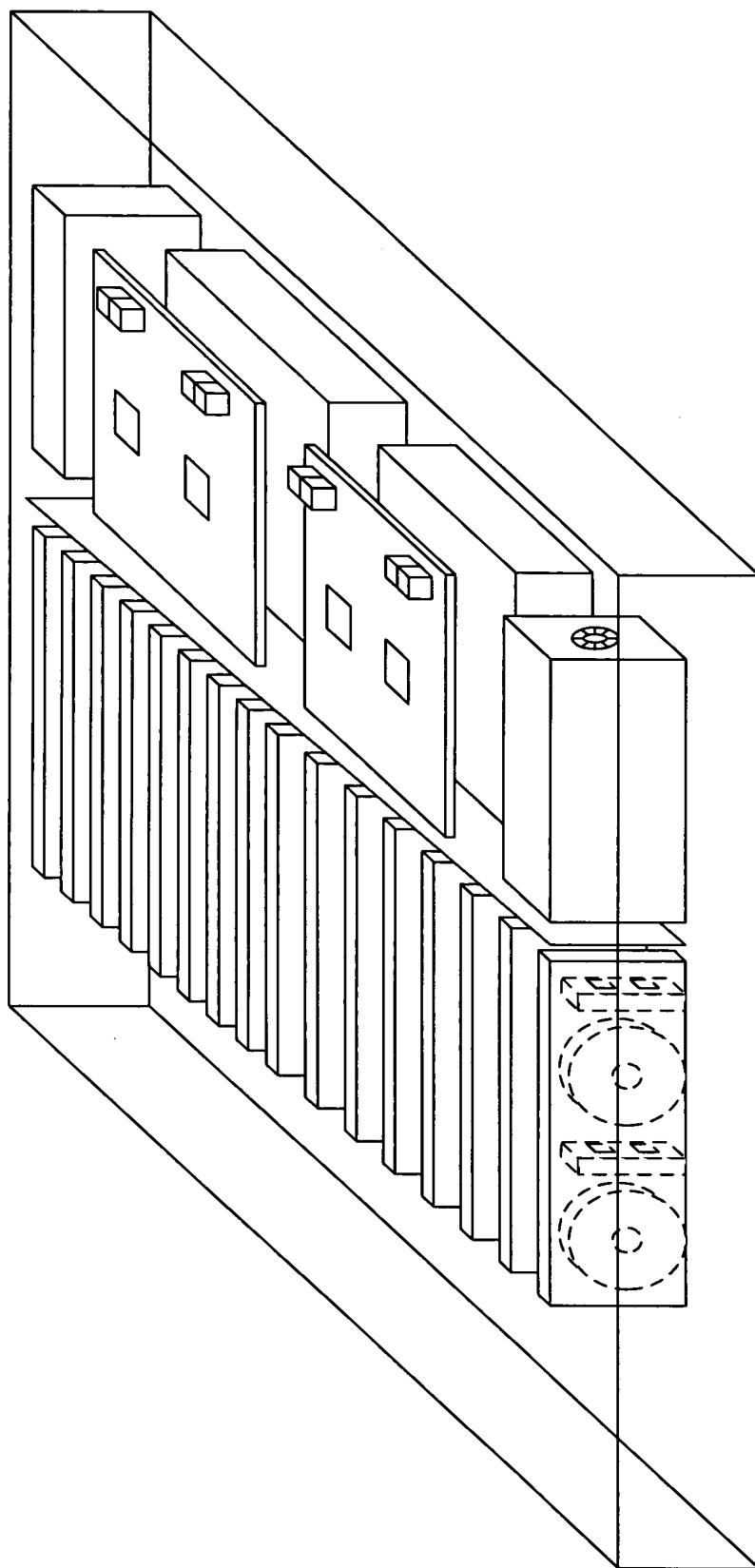


Figure 12

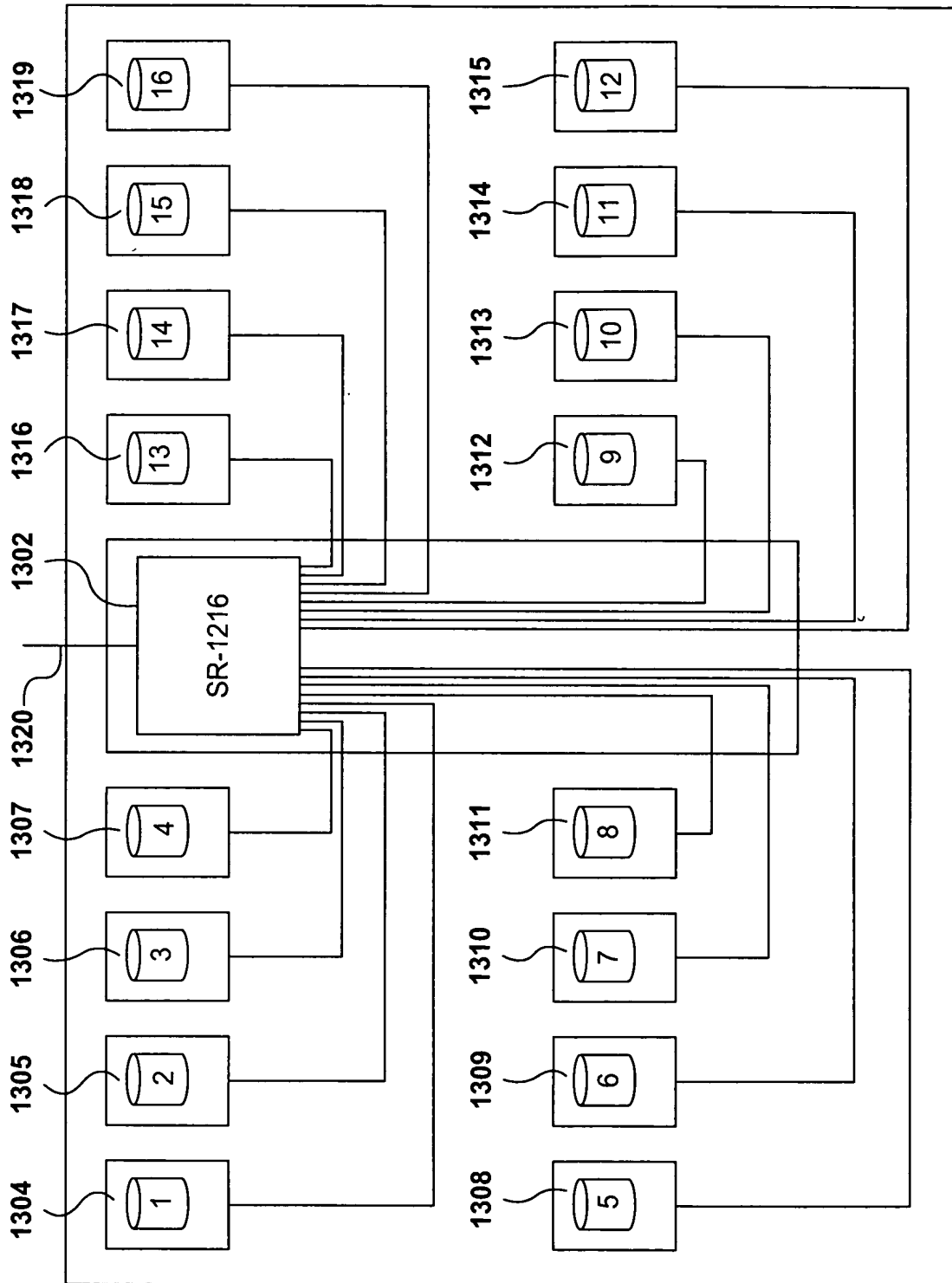


Figure 13A

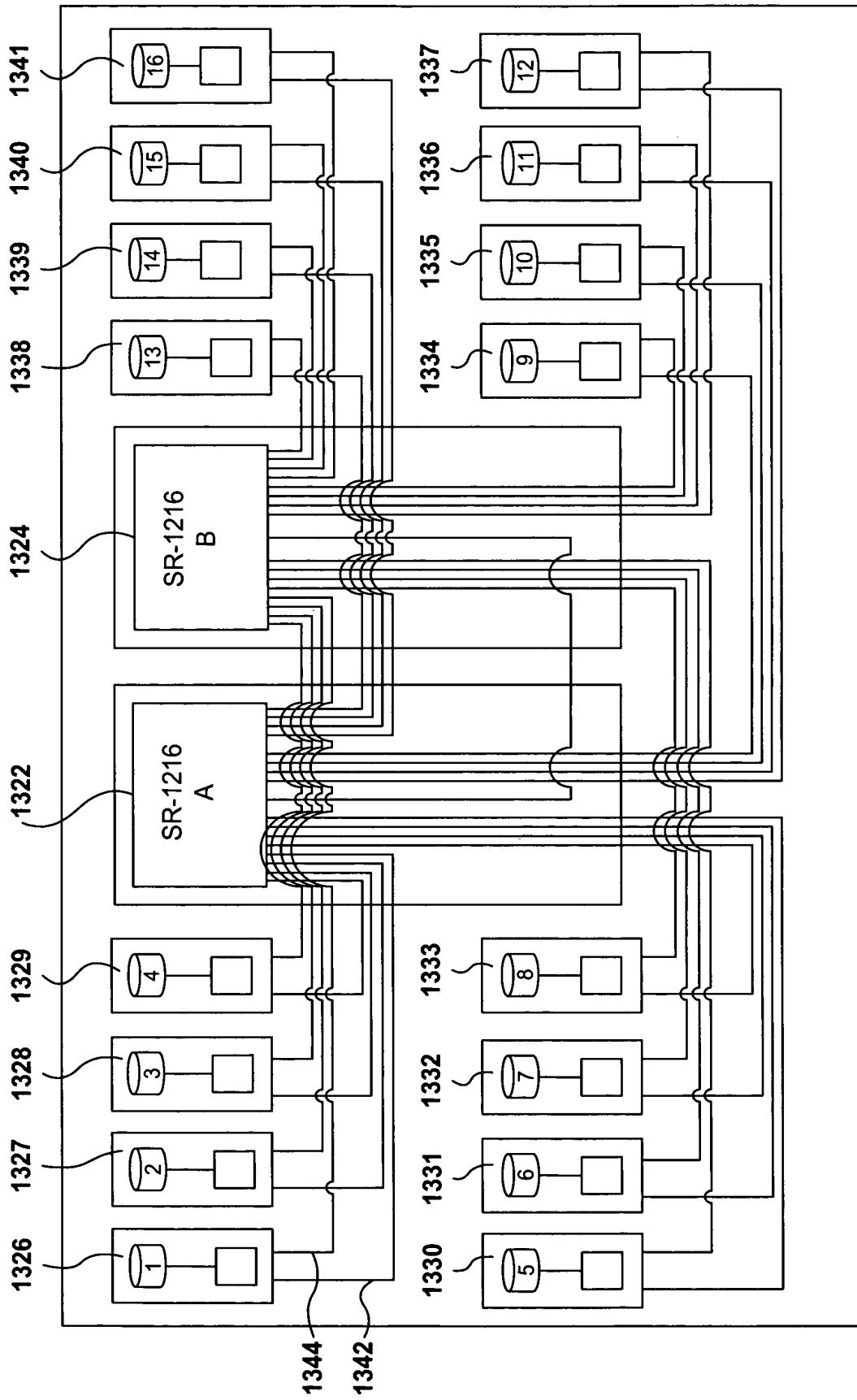
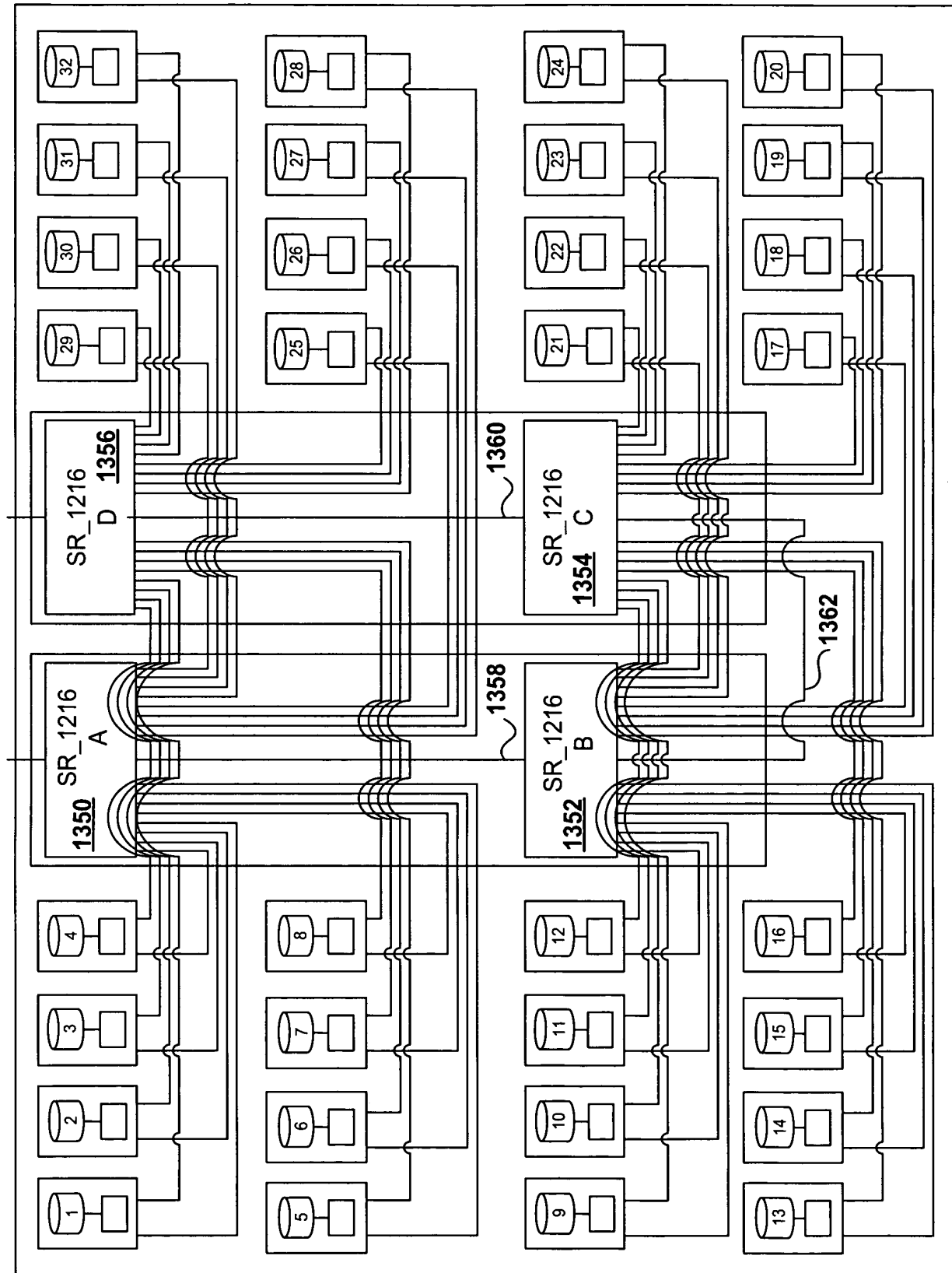
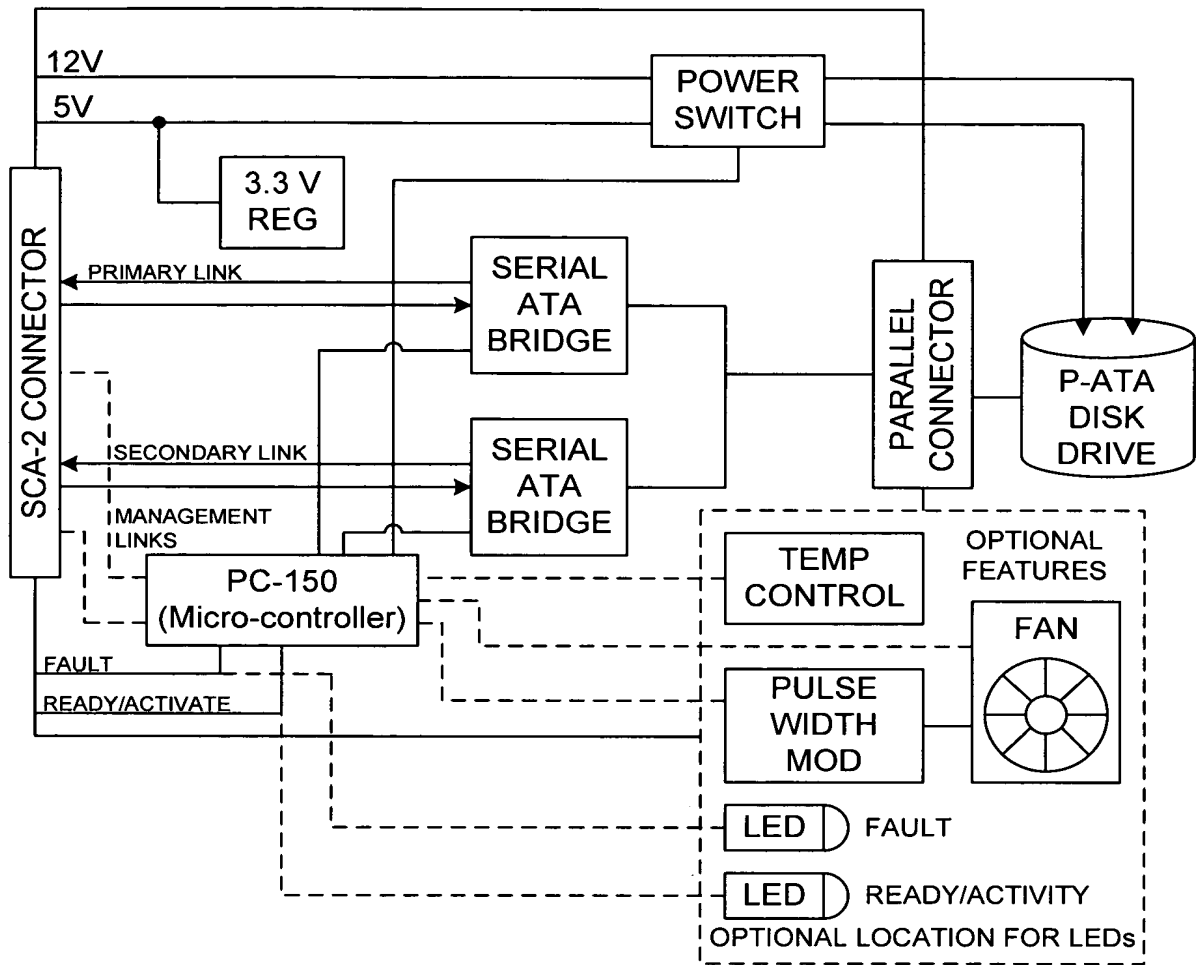
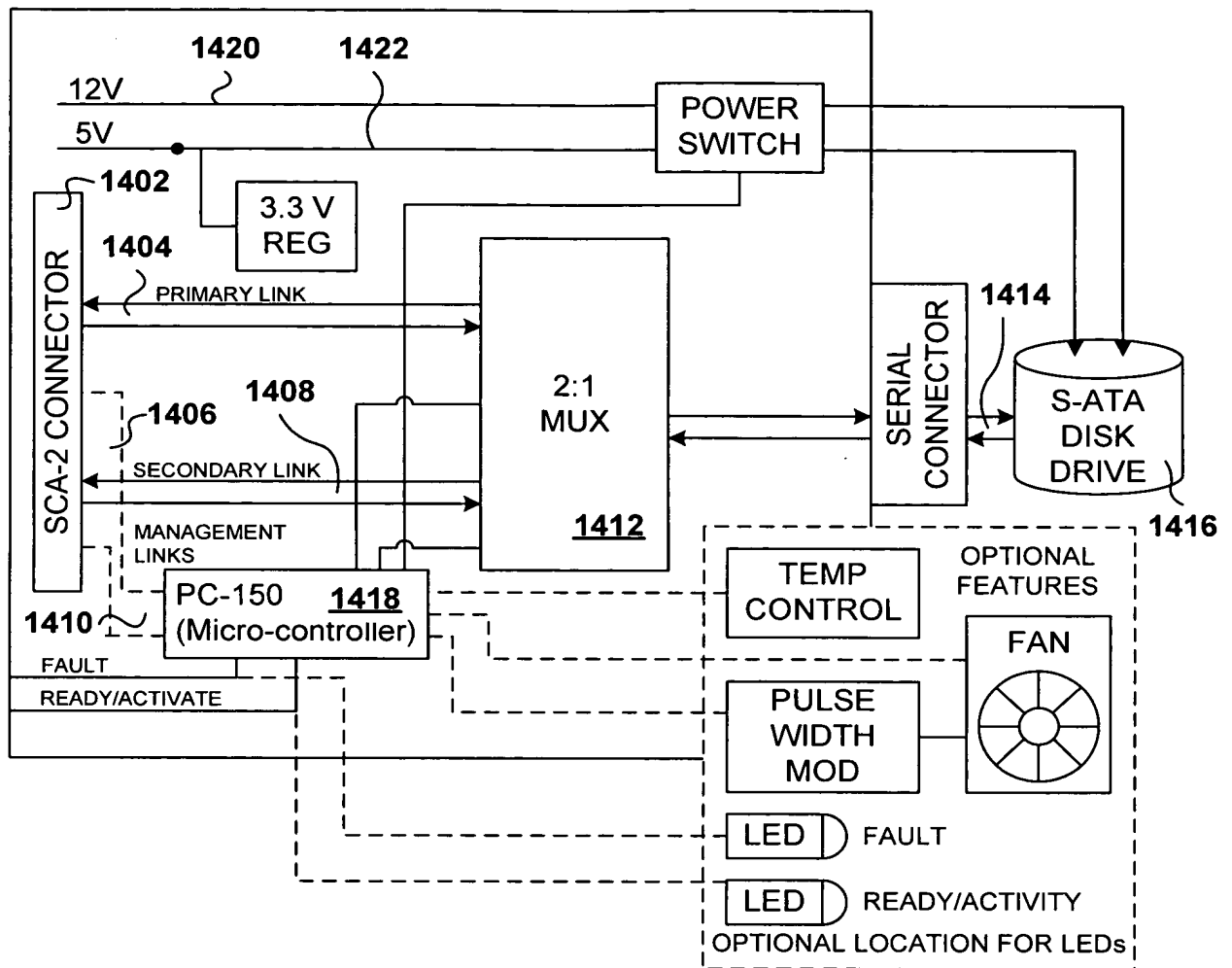
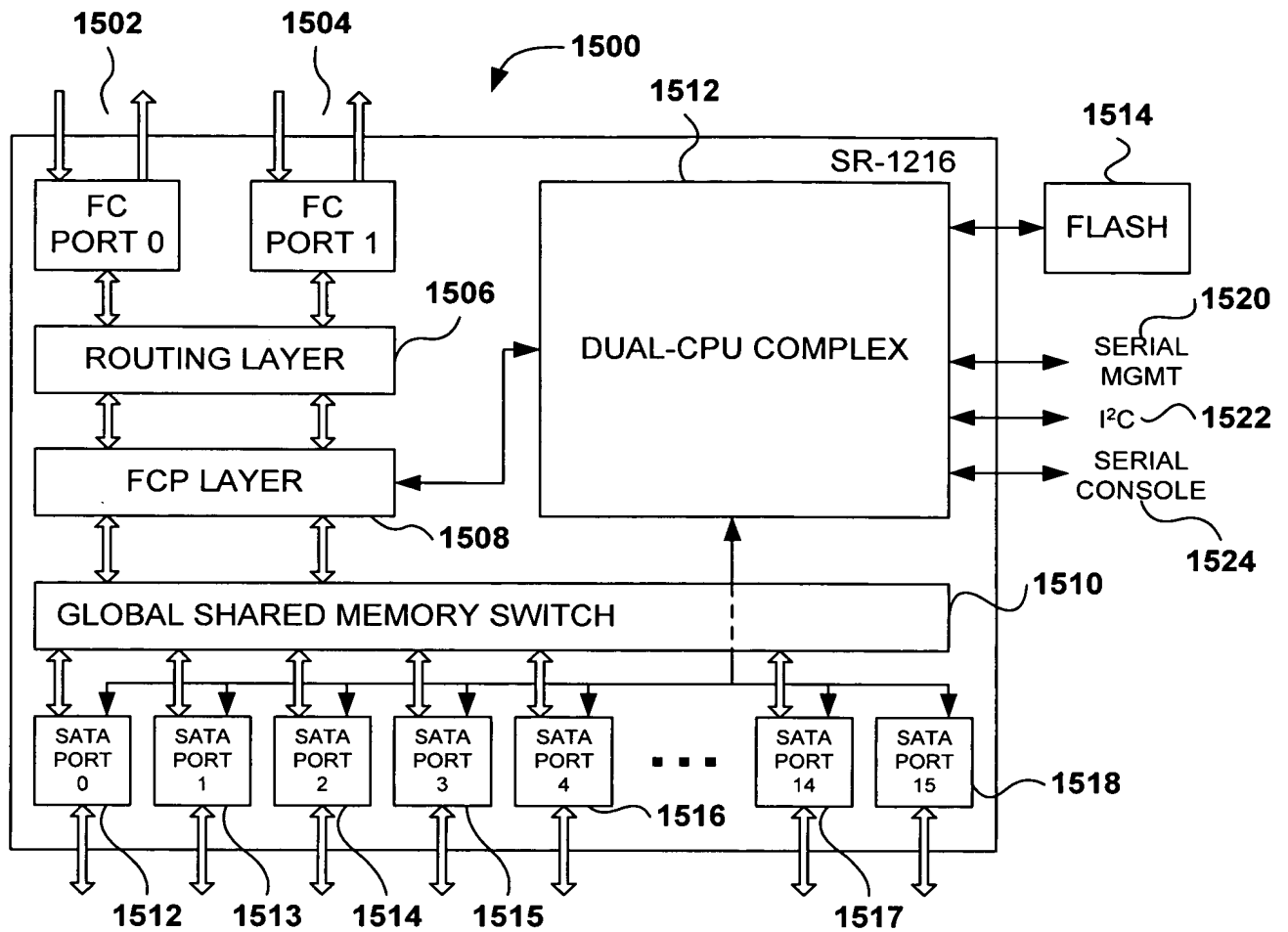


Figure 13B

**Figure 13C**

**Figure 14A**

**Figure 14B**

**Figure 15**

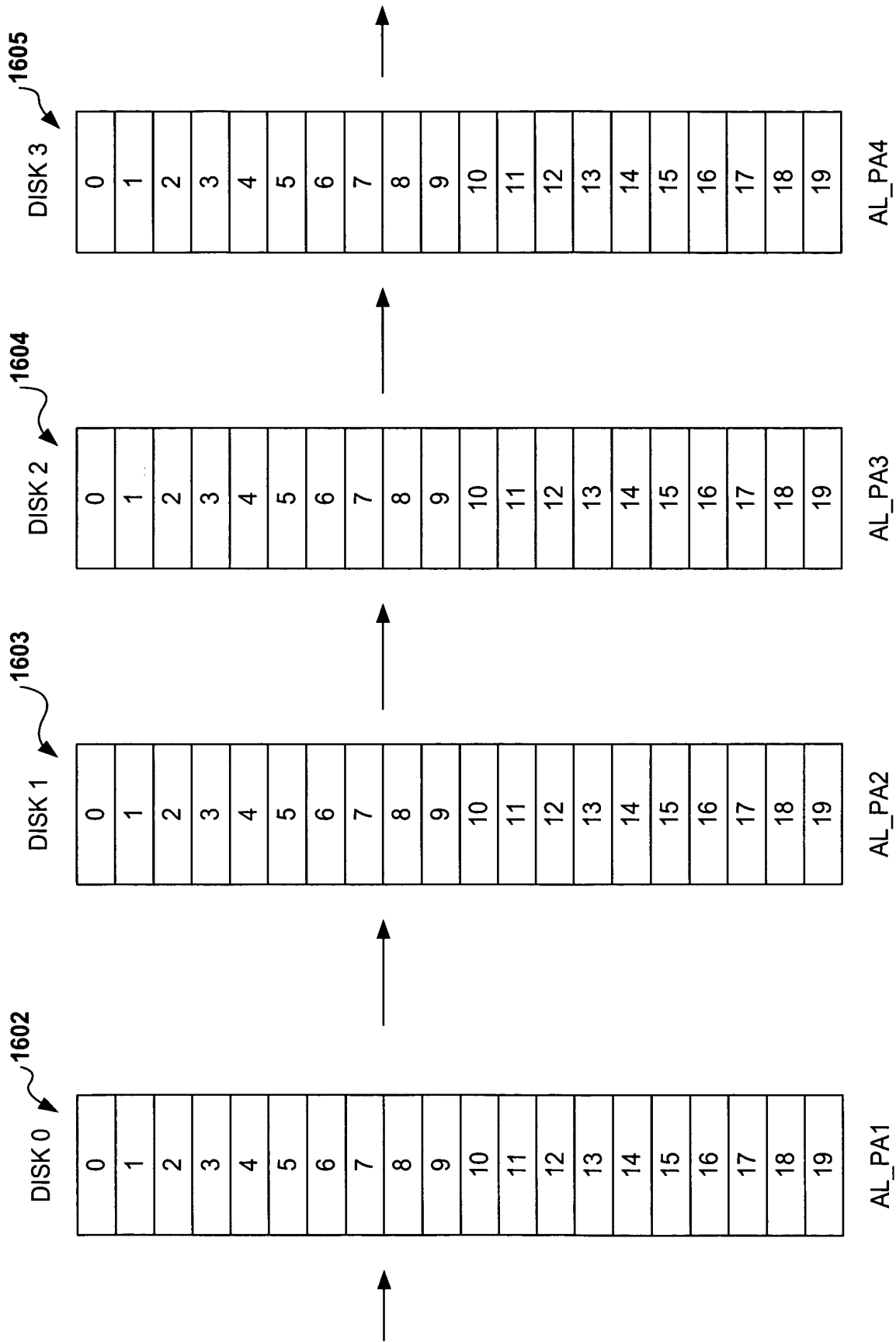


Figure 16A

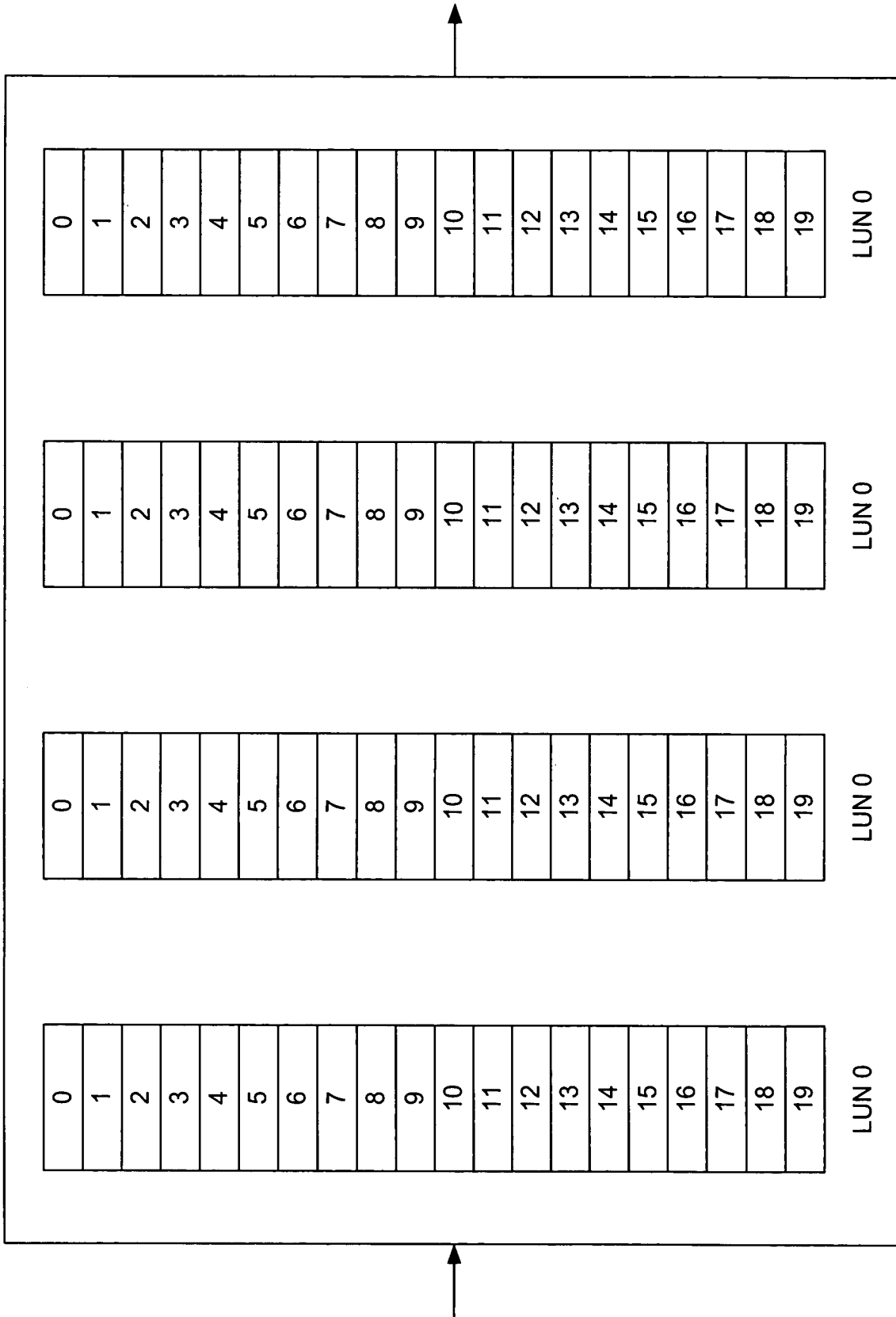
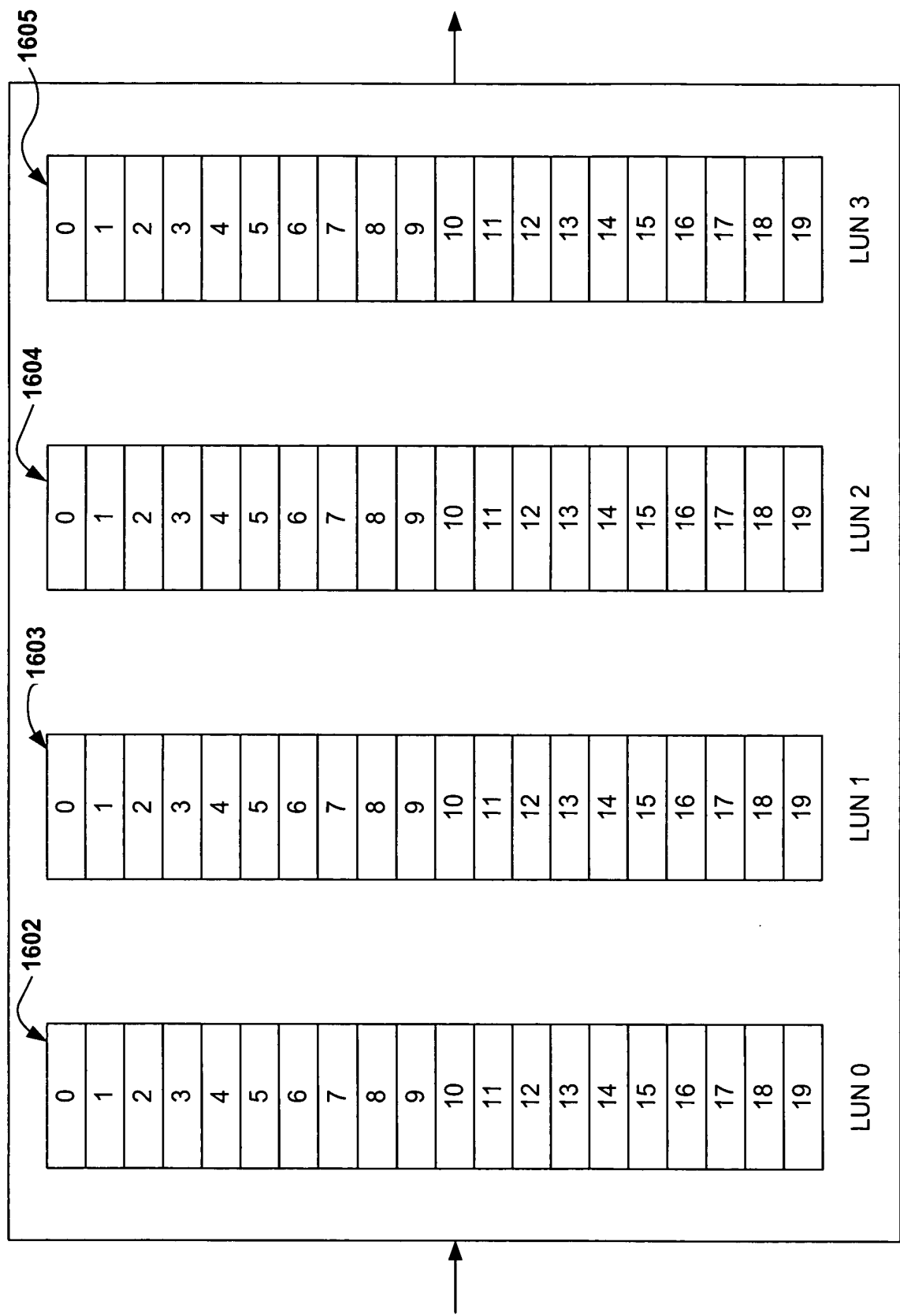


Figure 16B



AL_PA1

Figure 16C

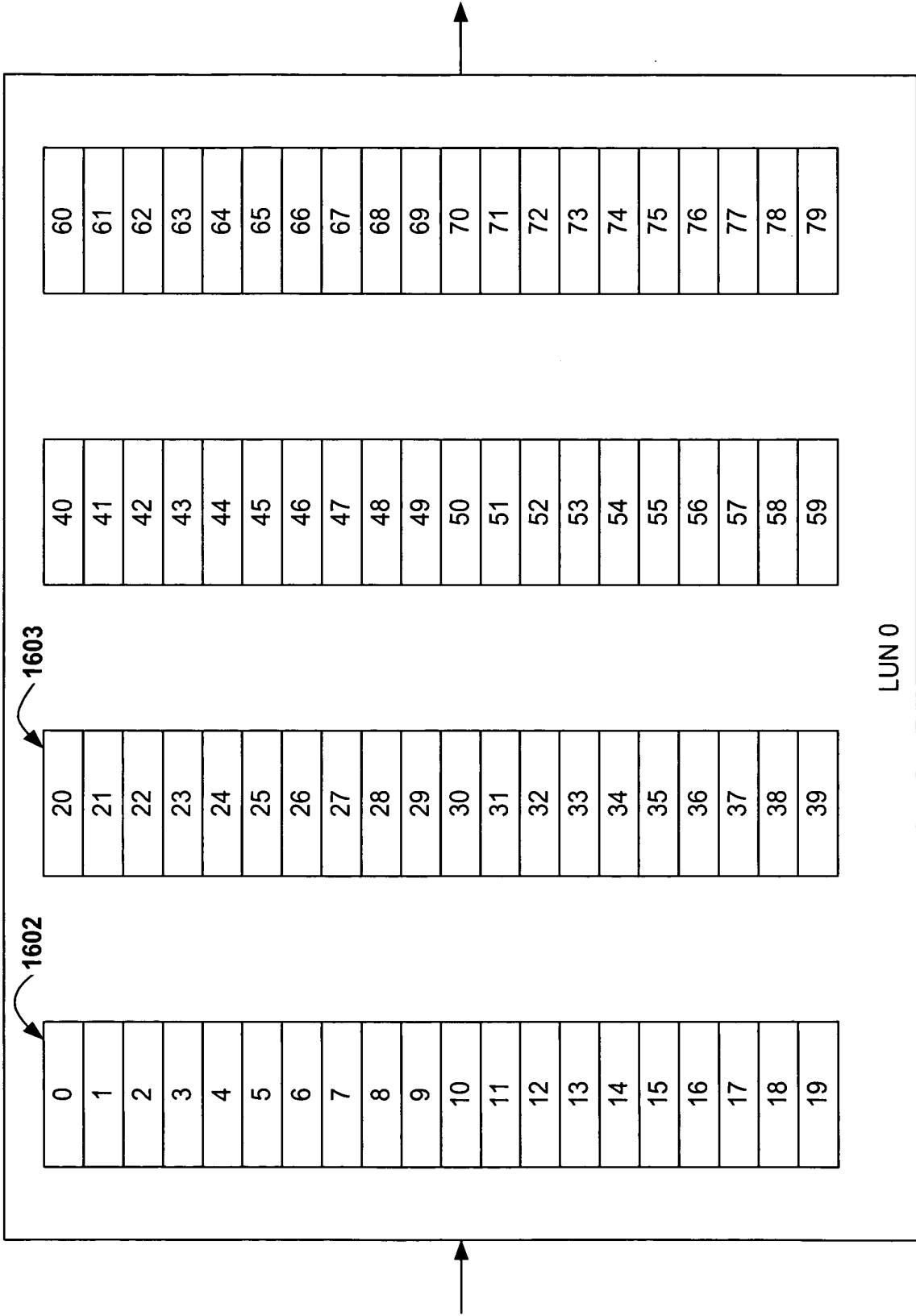


Figure 16D

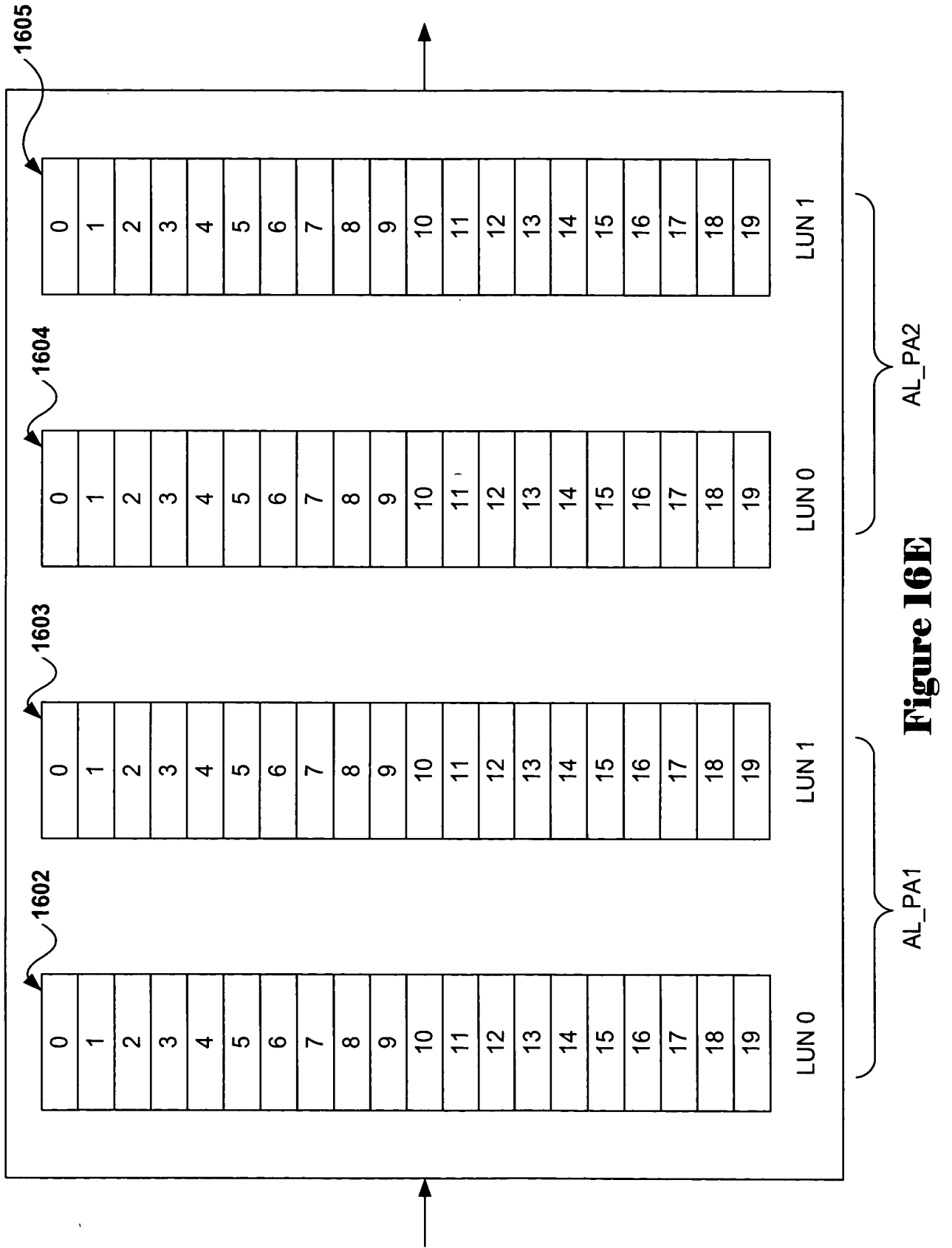
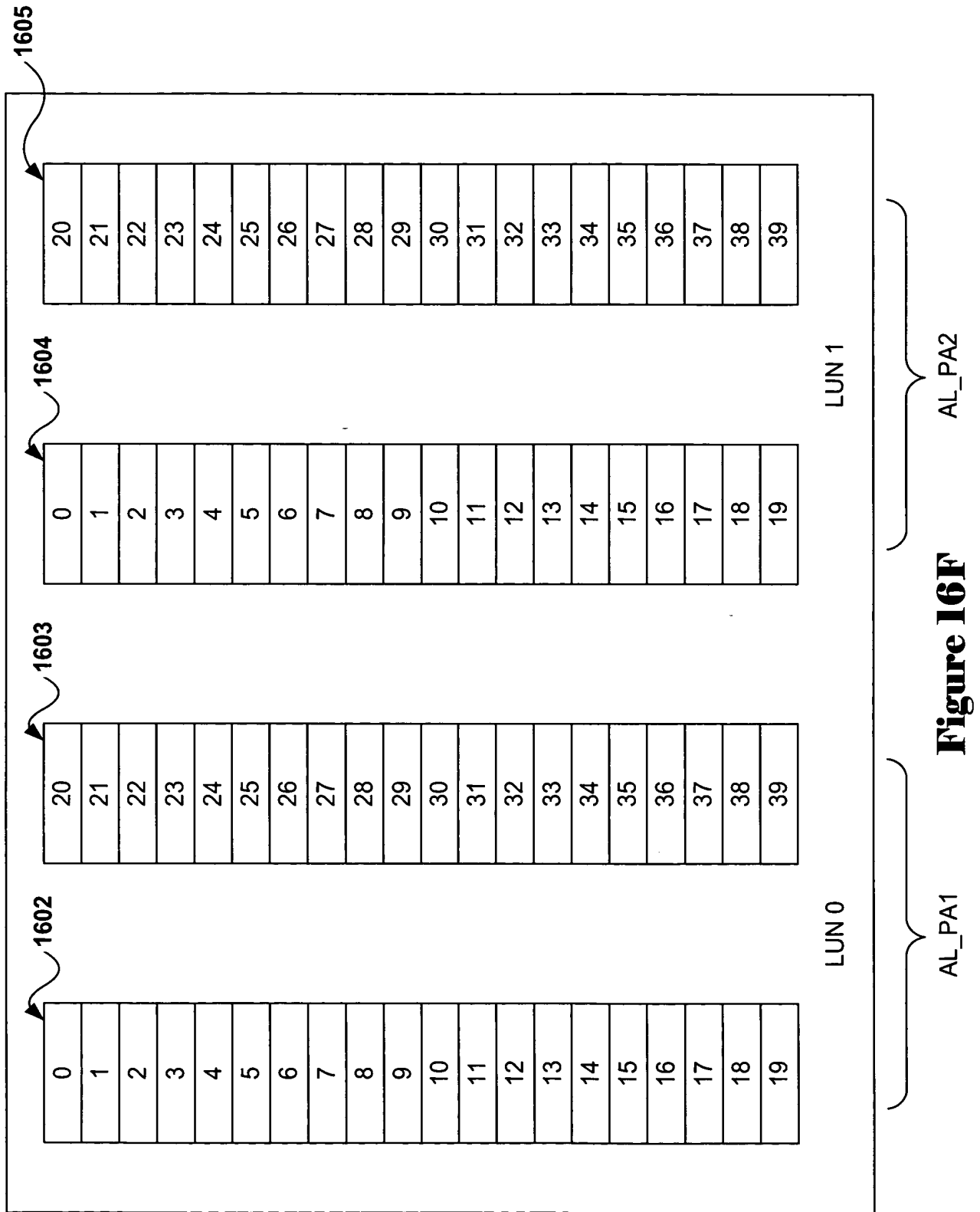
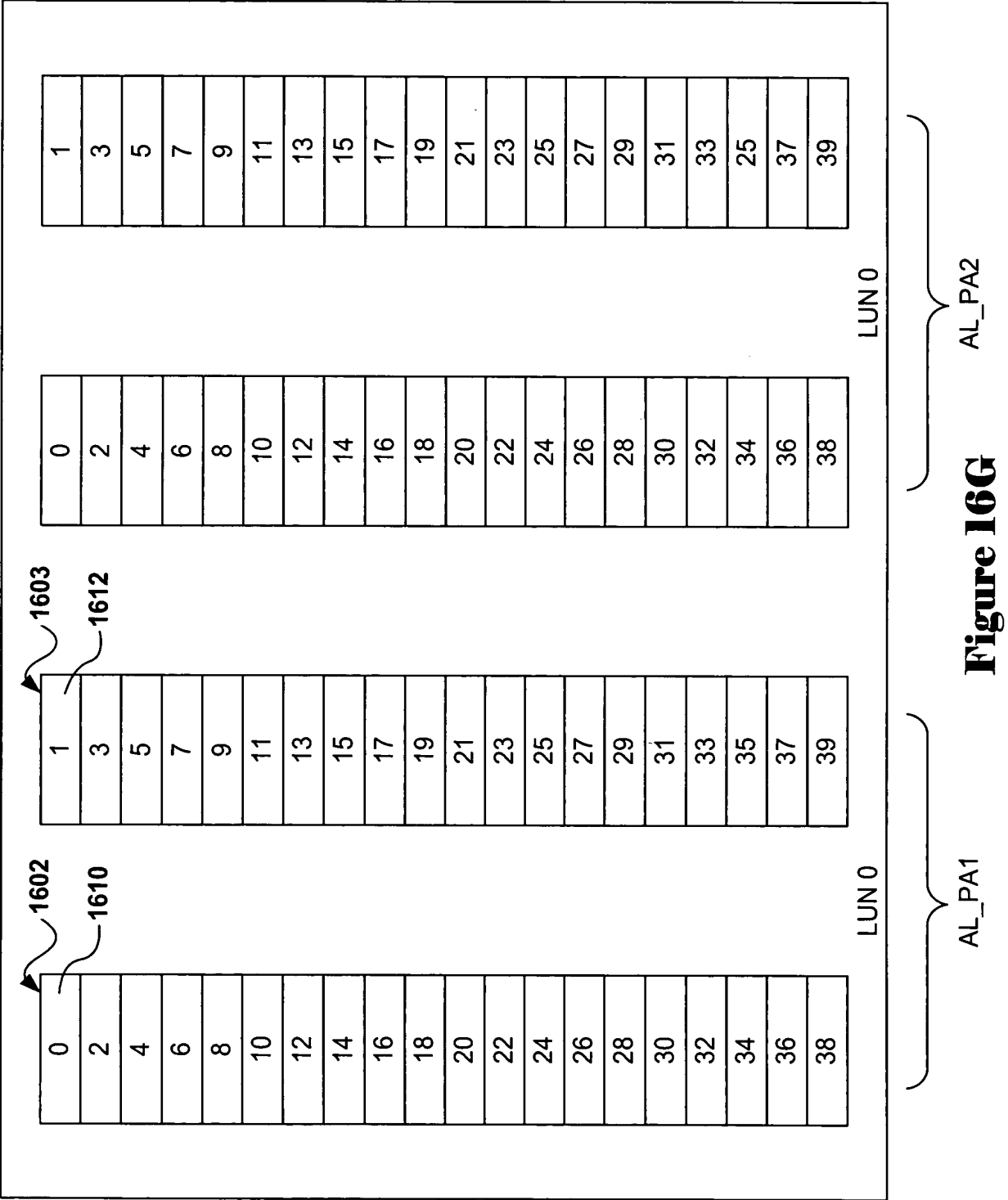
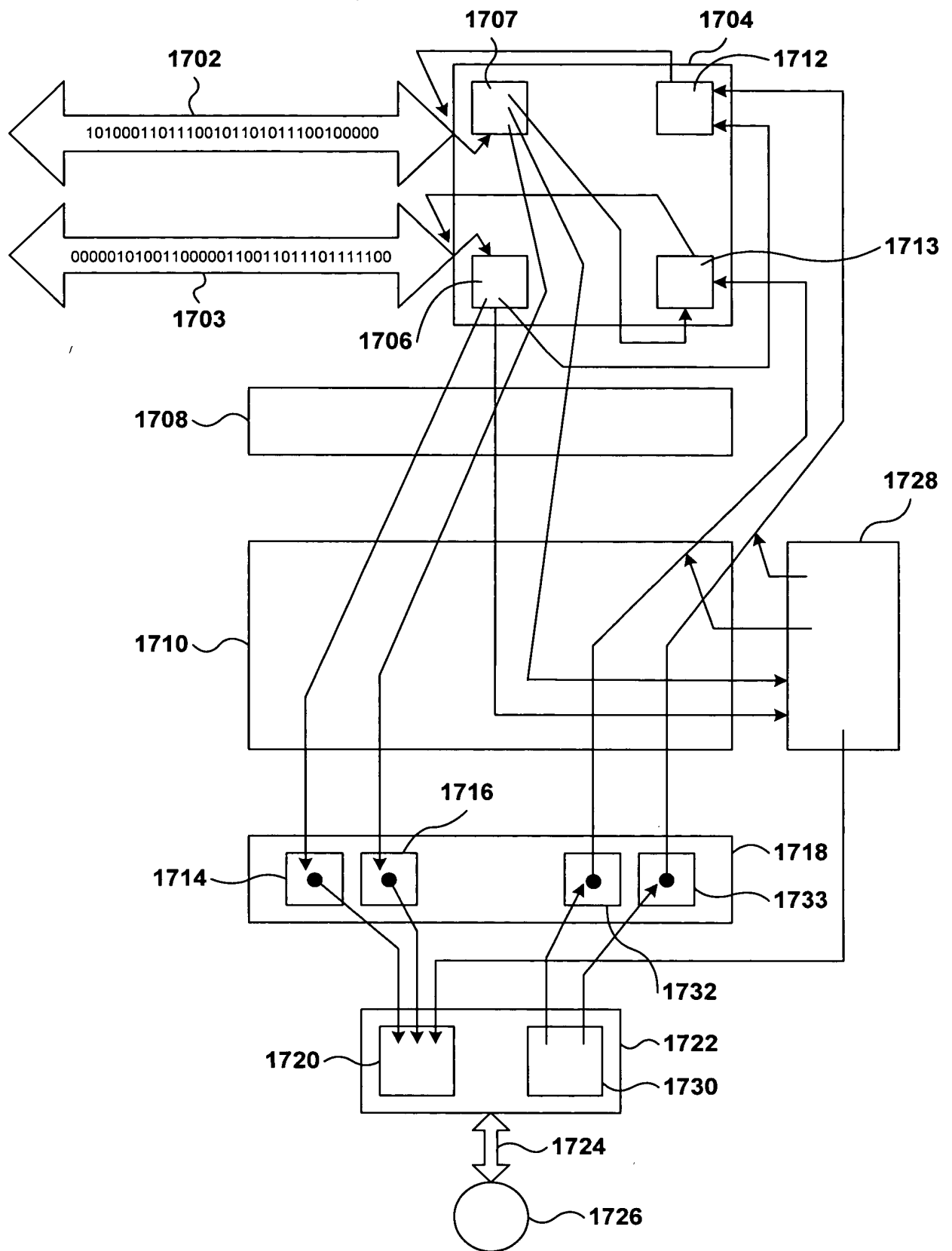
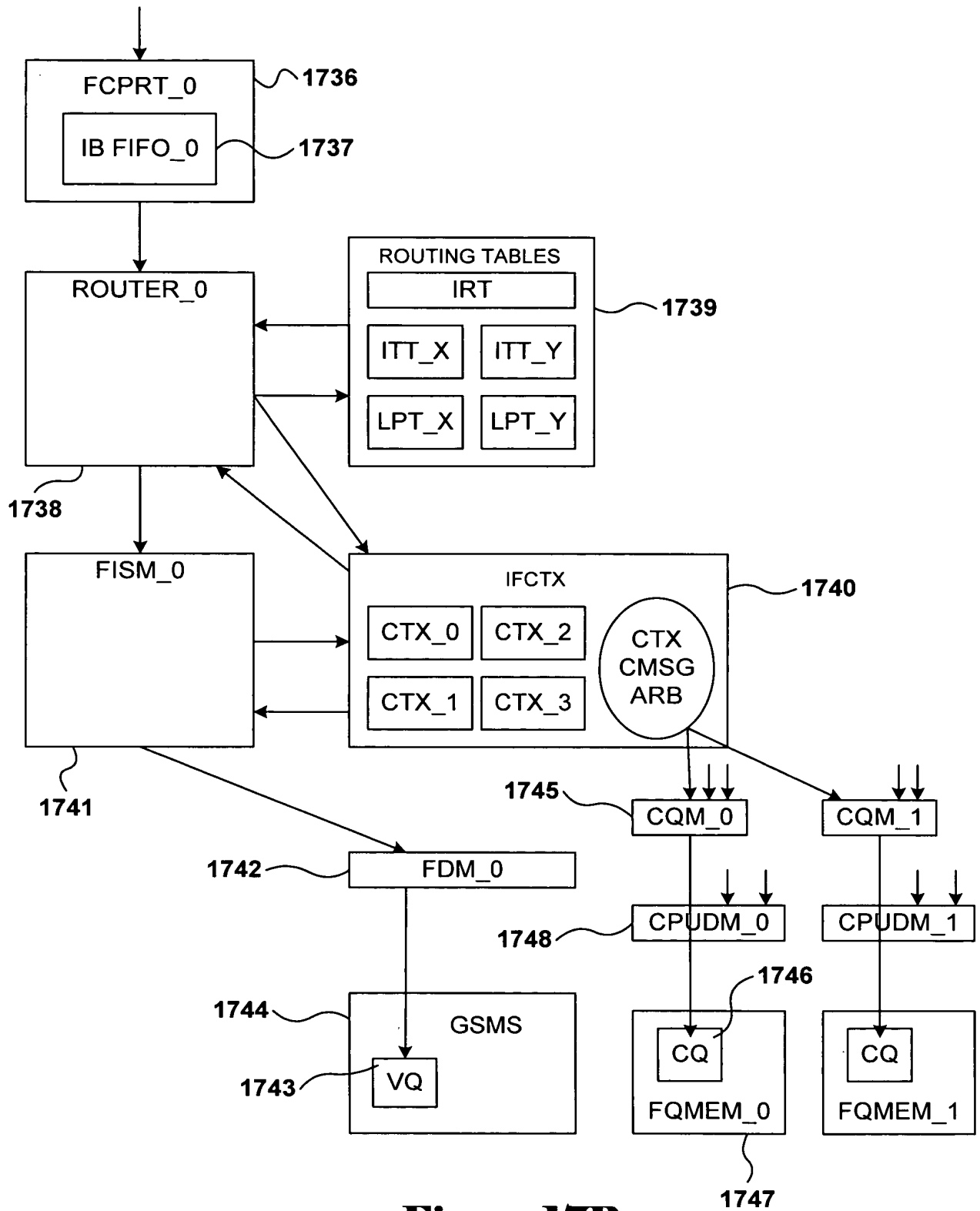


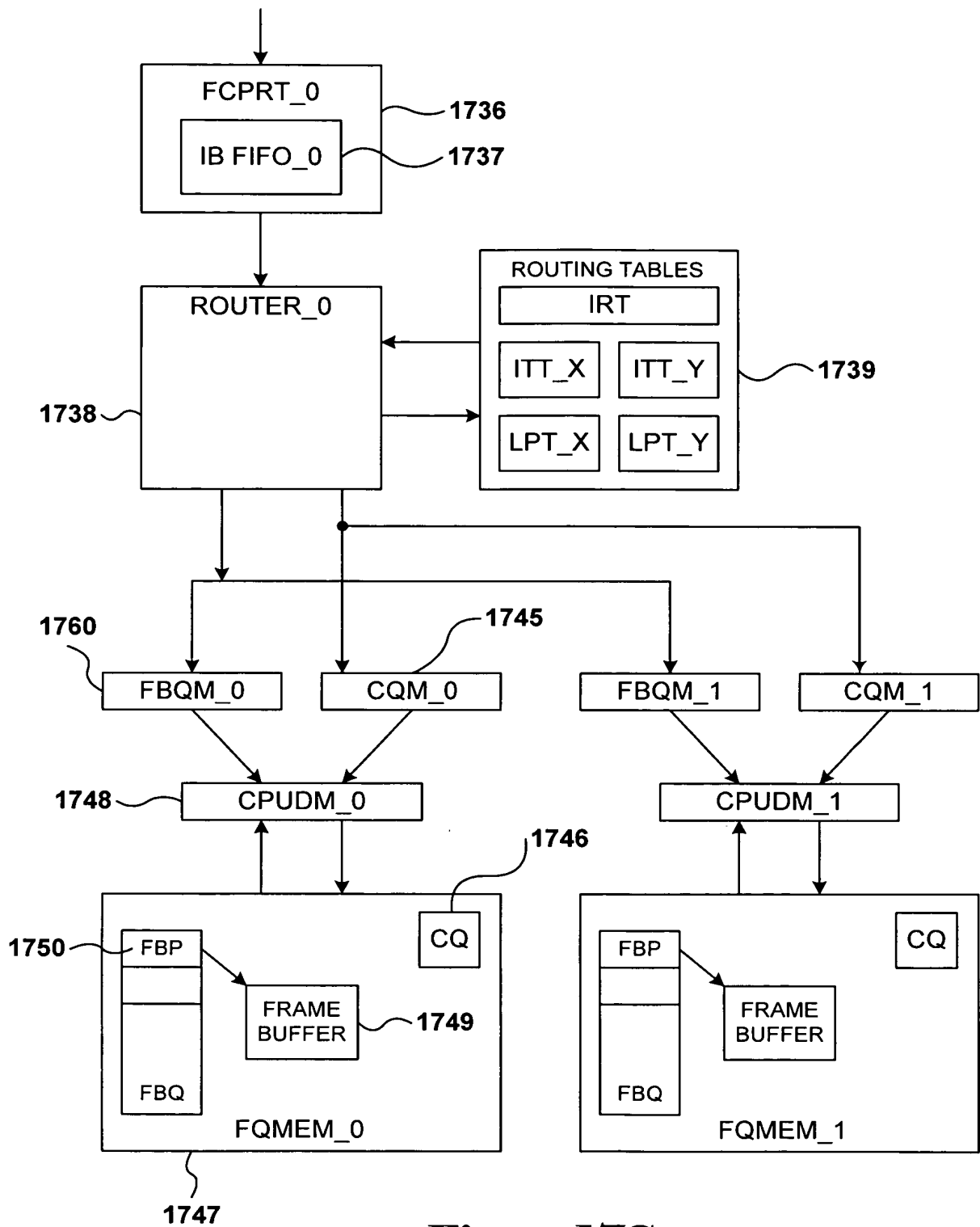
Figure 16E





**Figure 17A**

**Figure 17B**

**Figure 17C**

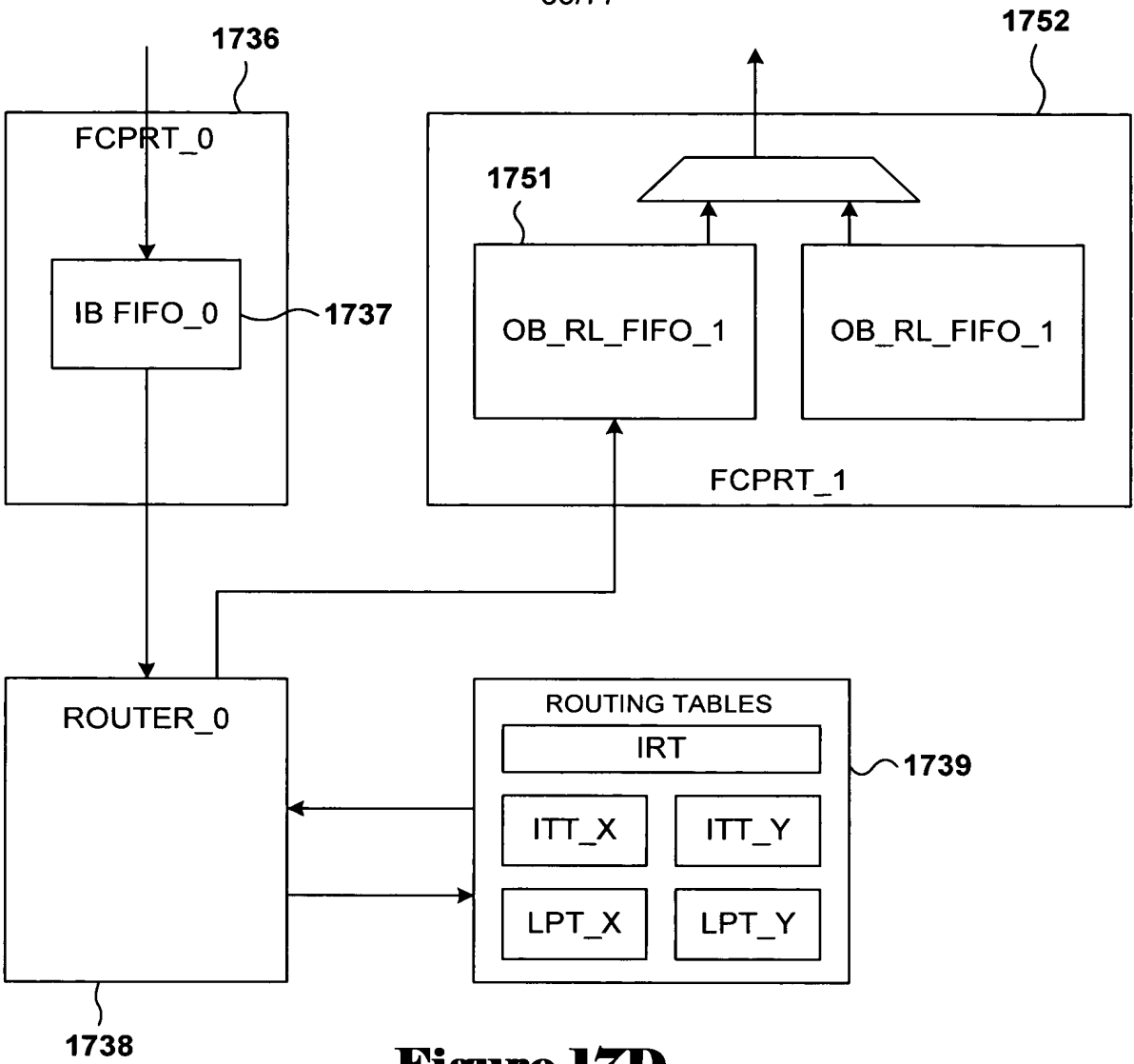


Figure 17D

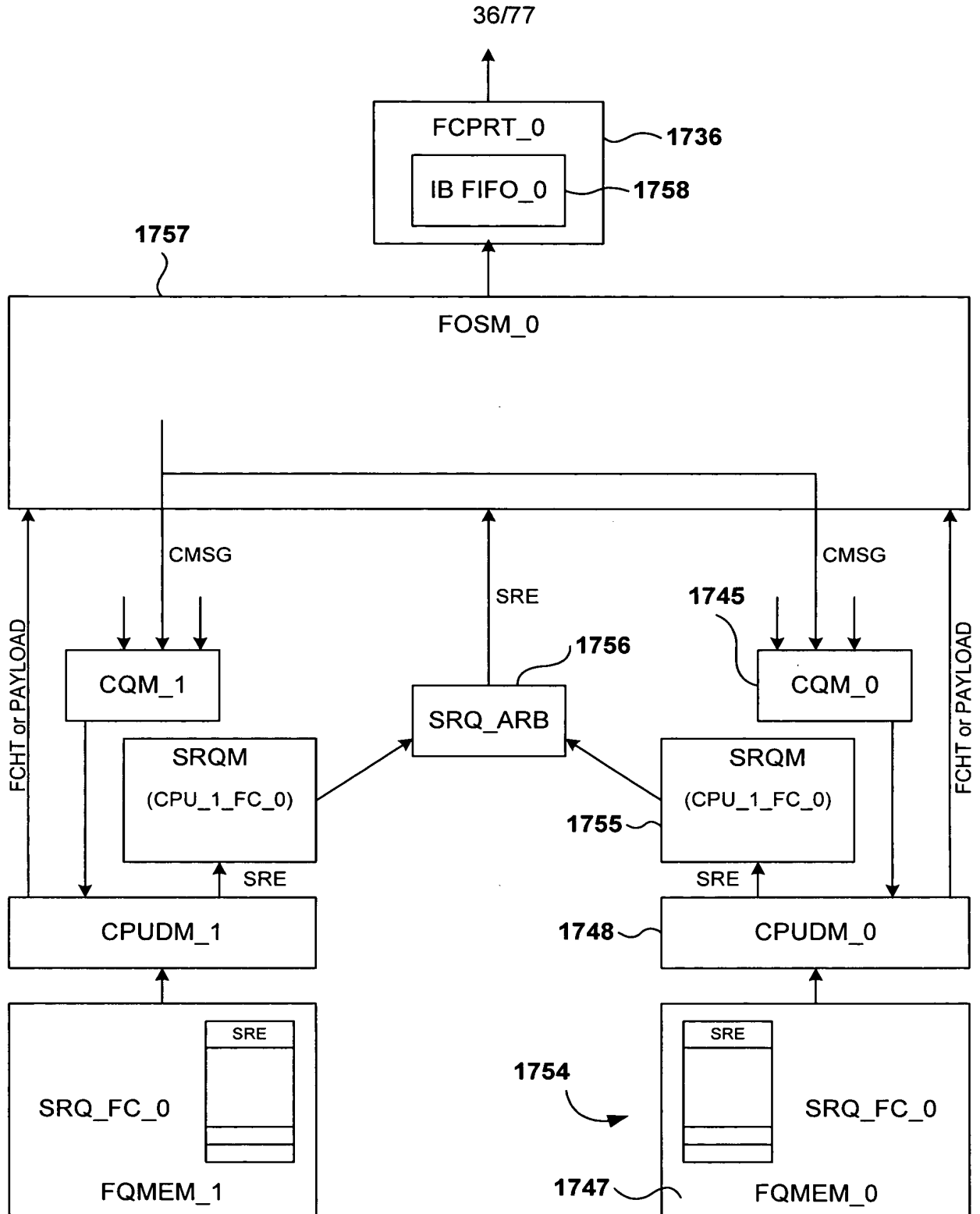
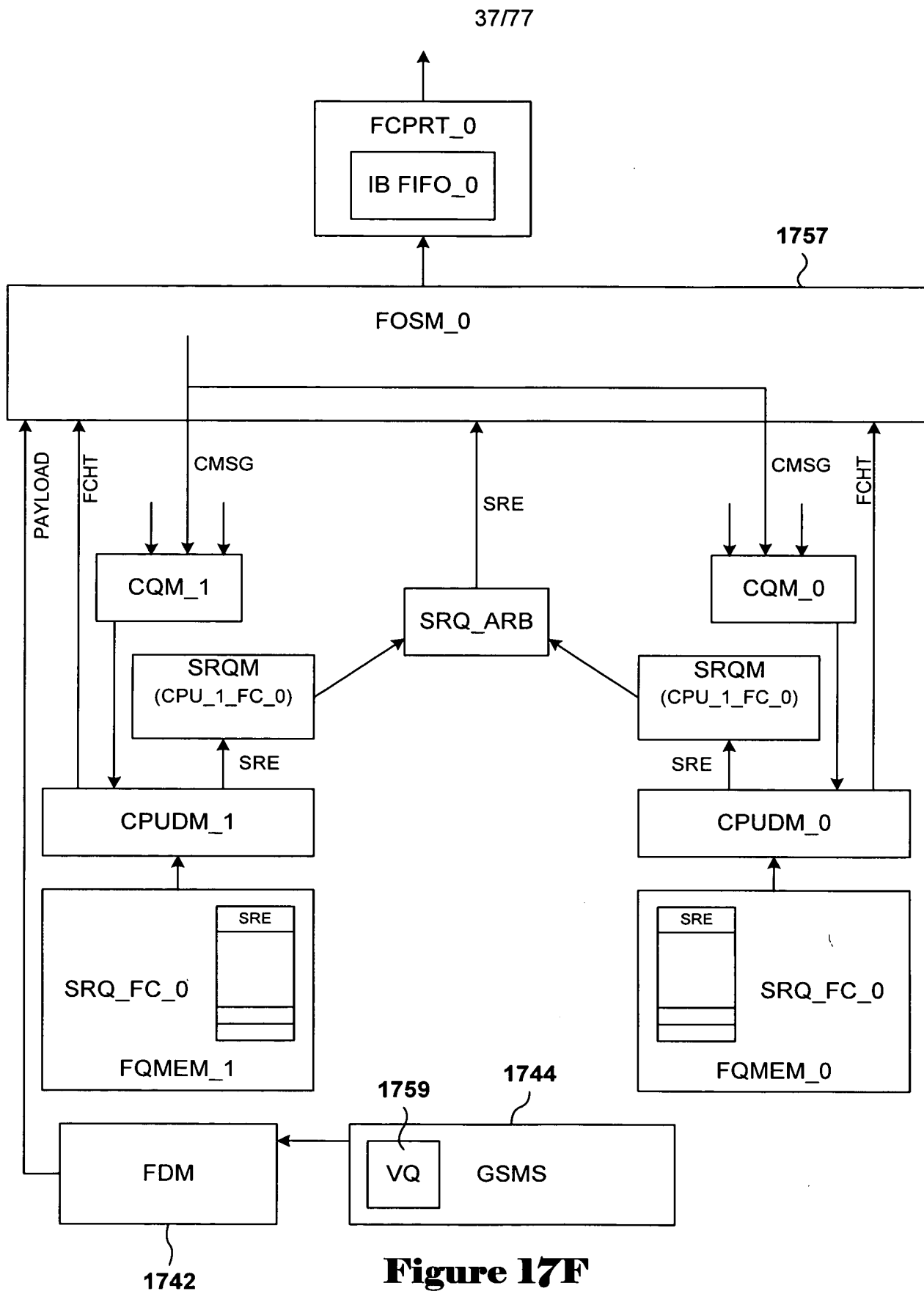
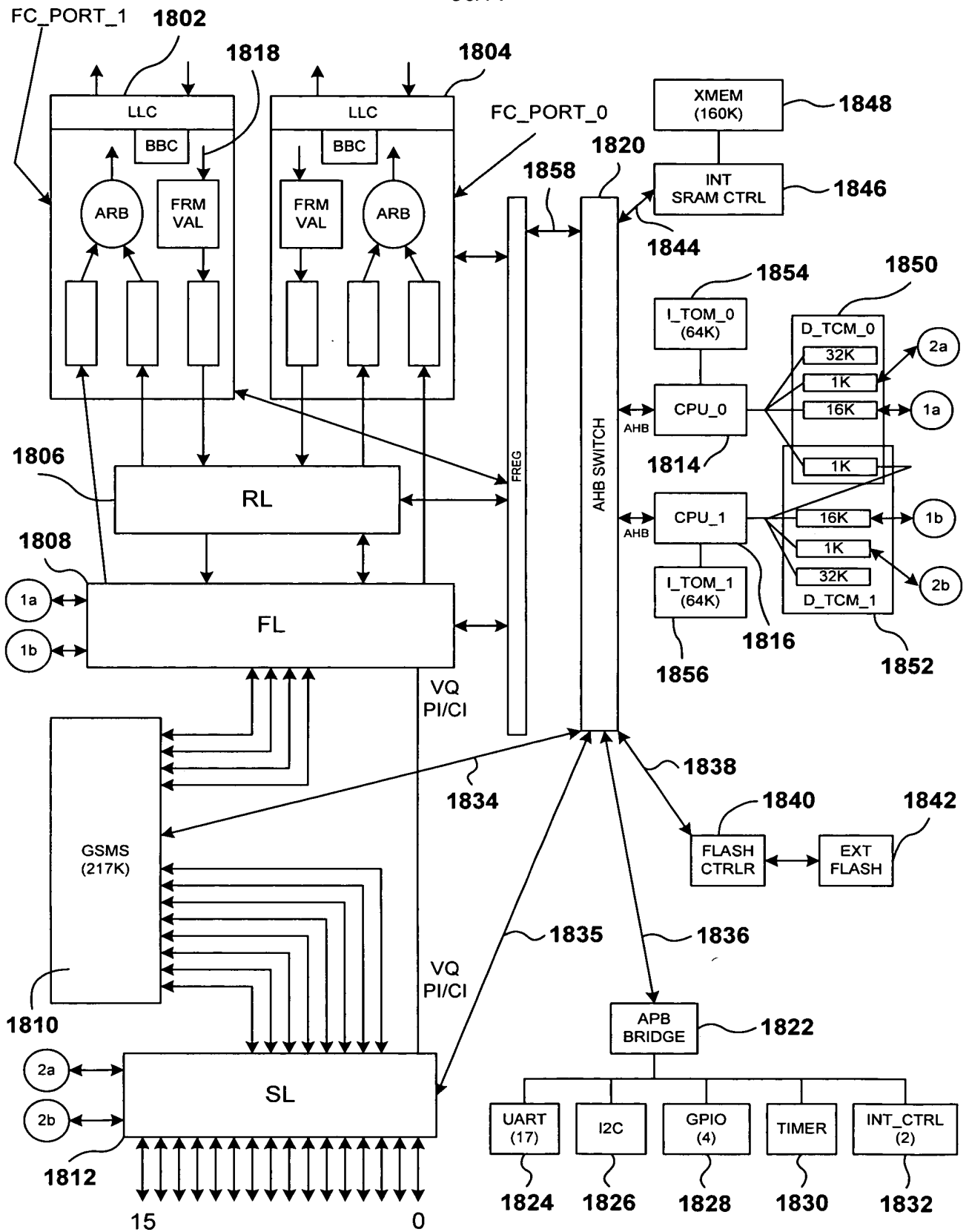
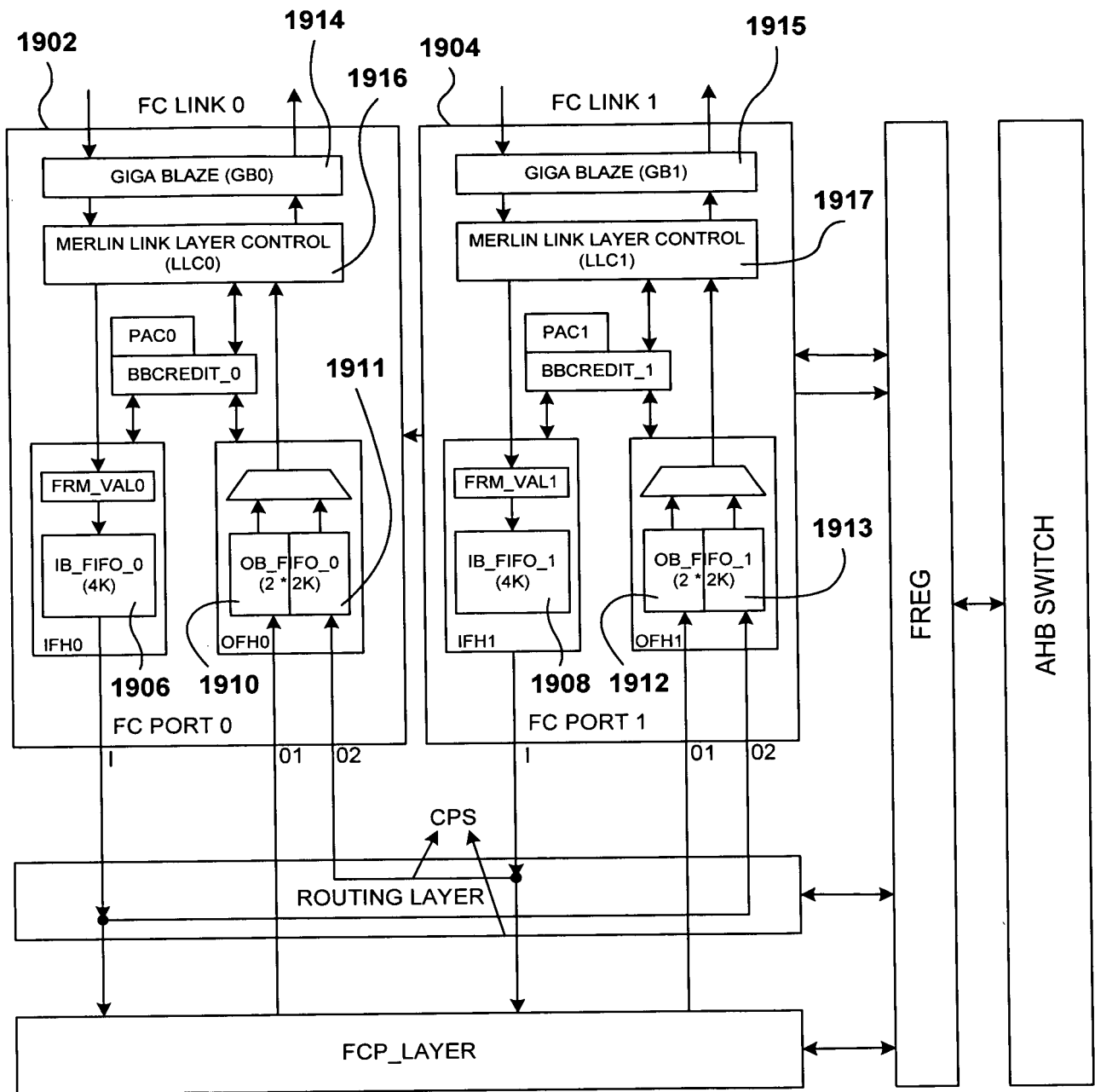


Figure 17E



**Figure 18**

**Figure 19**

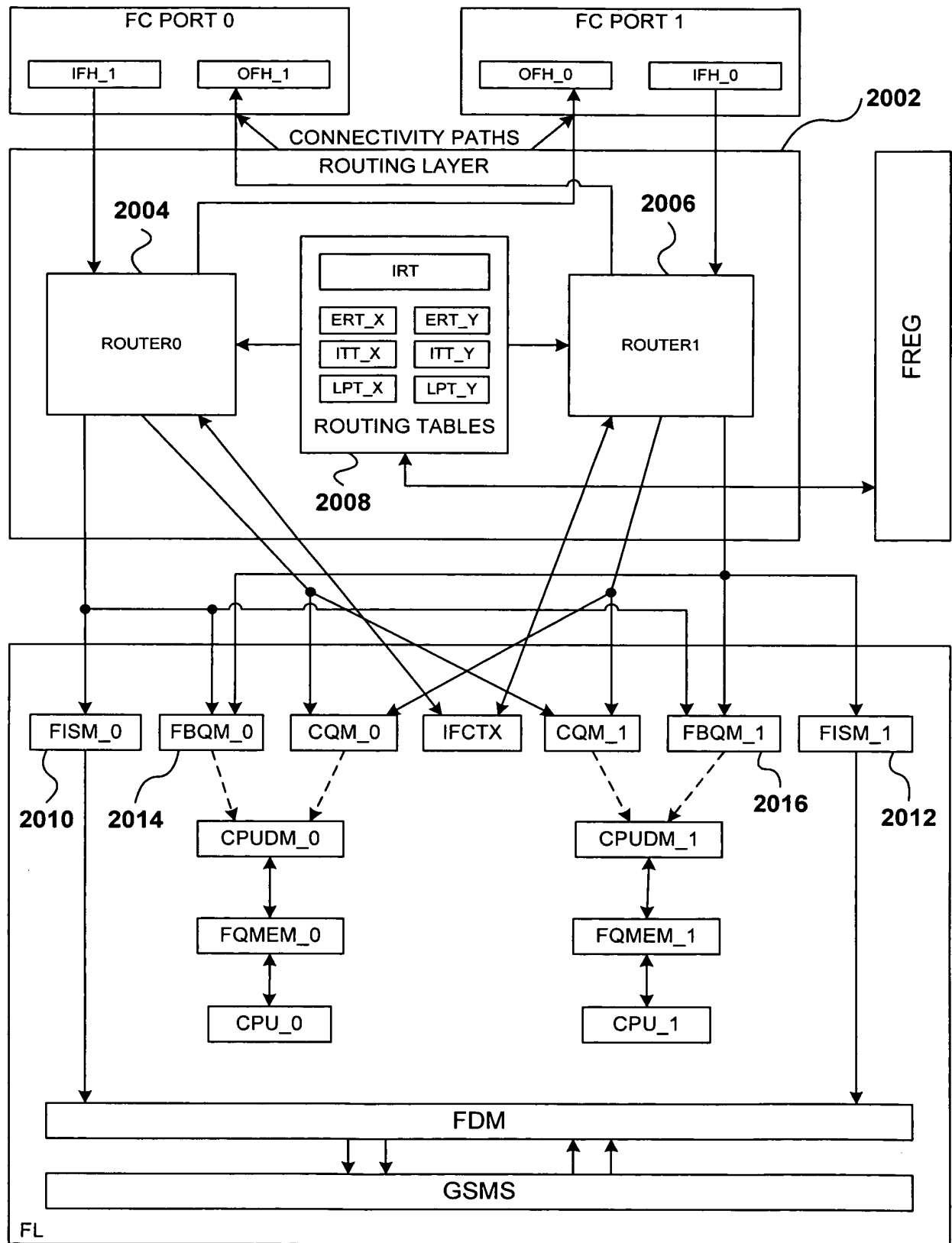


Figure 20

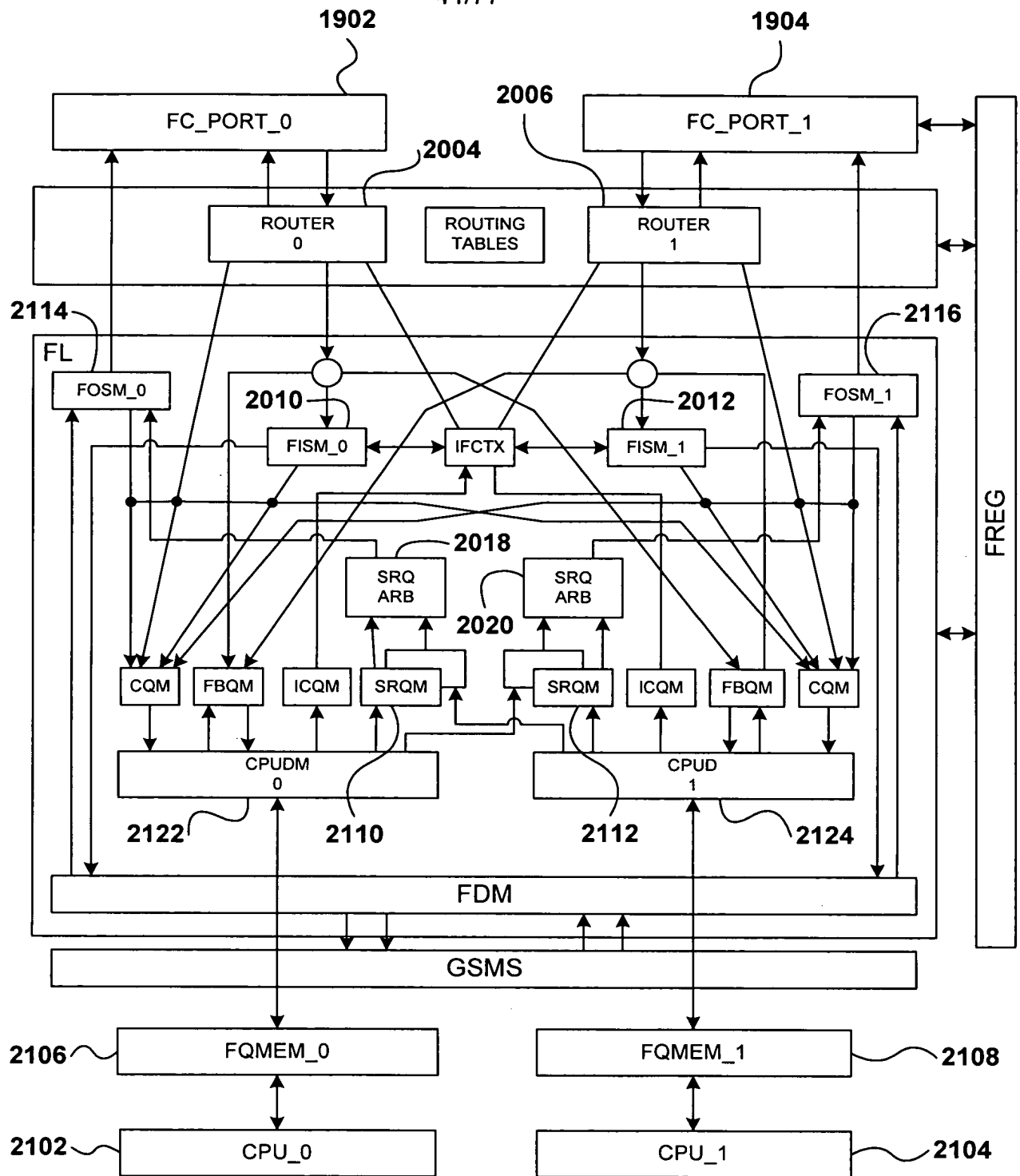


Figure 21

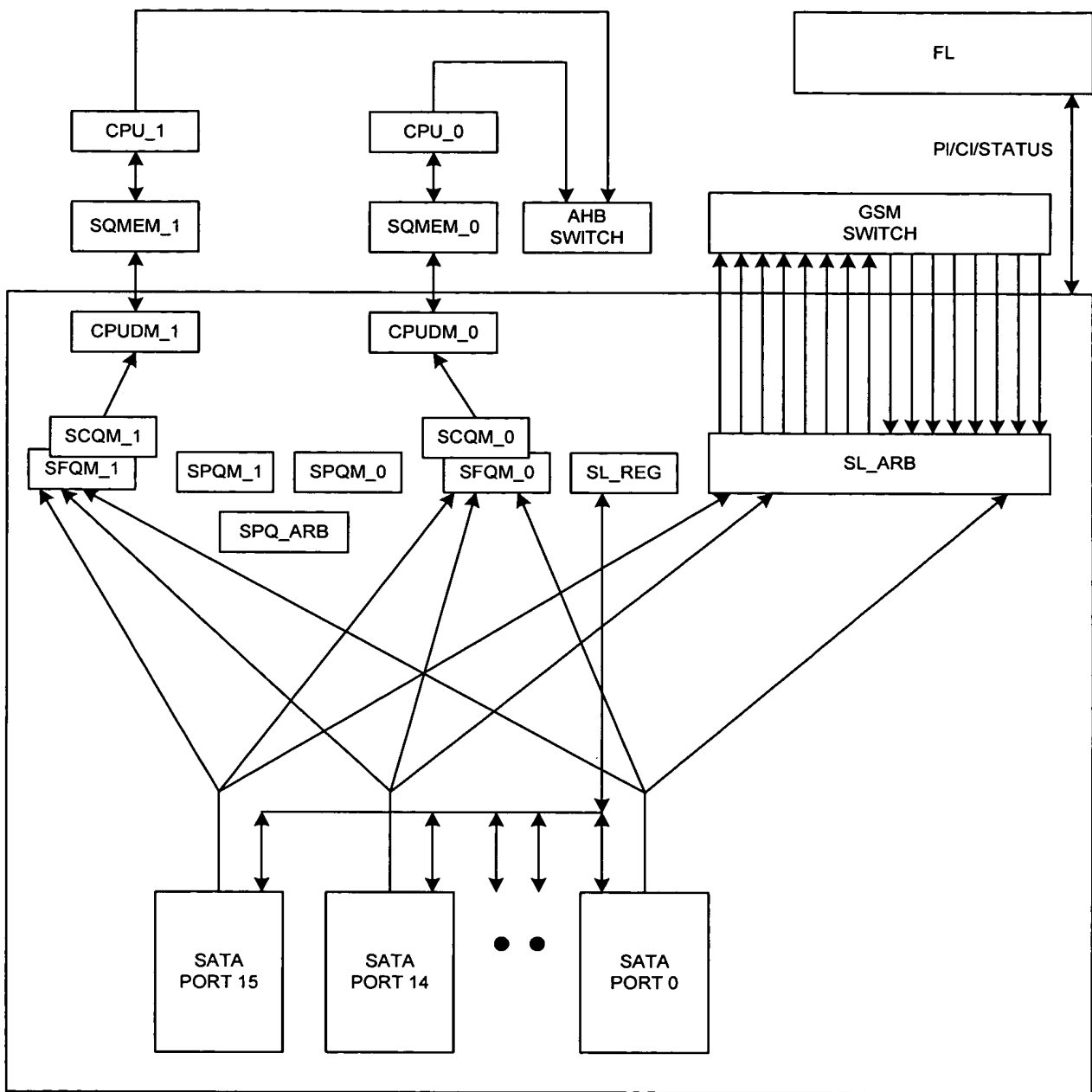


Figure 22

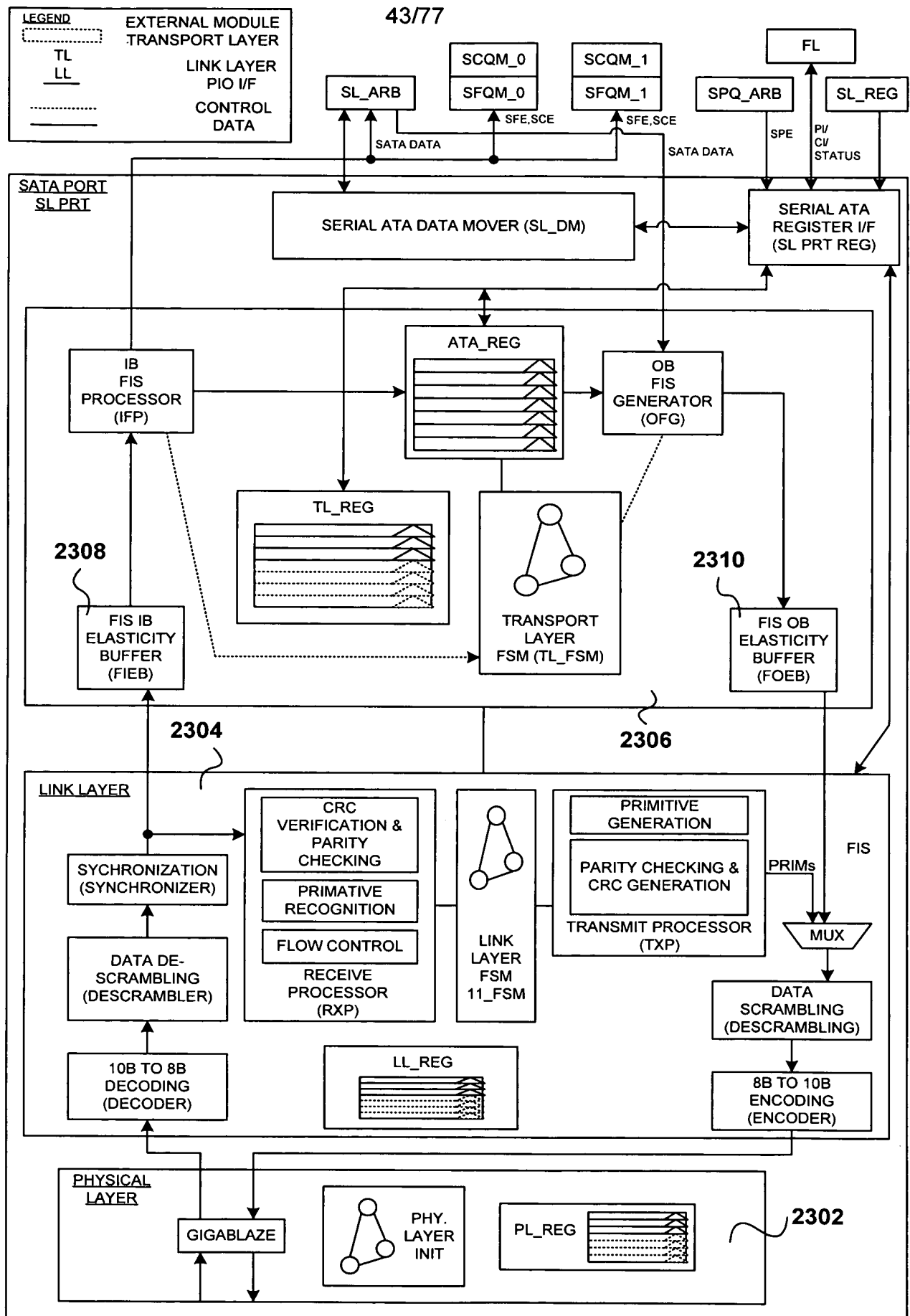


Figure 23

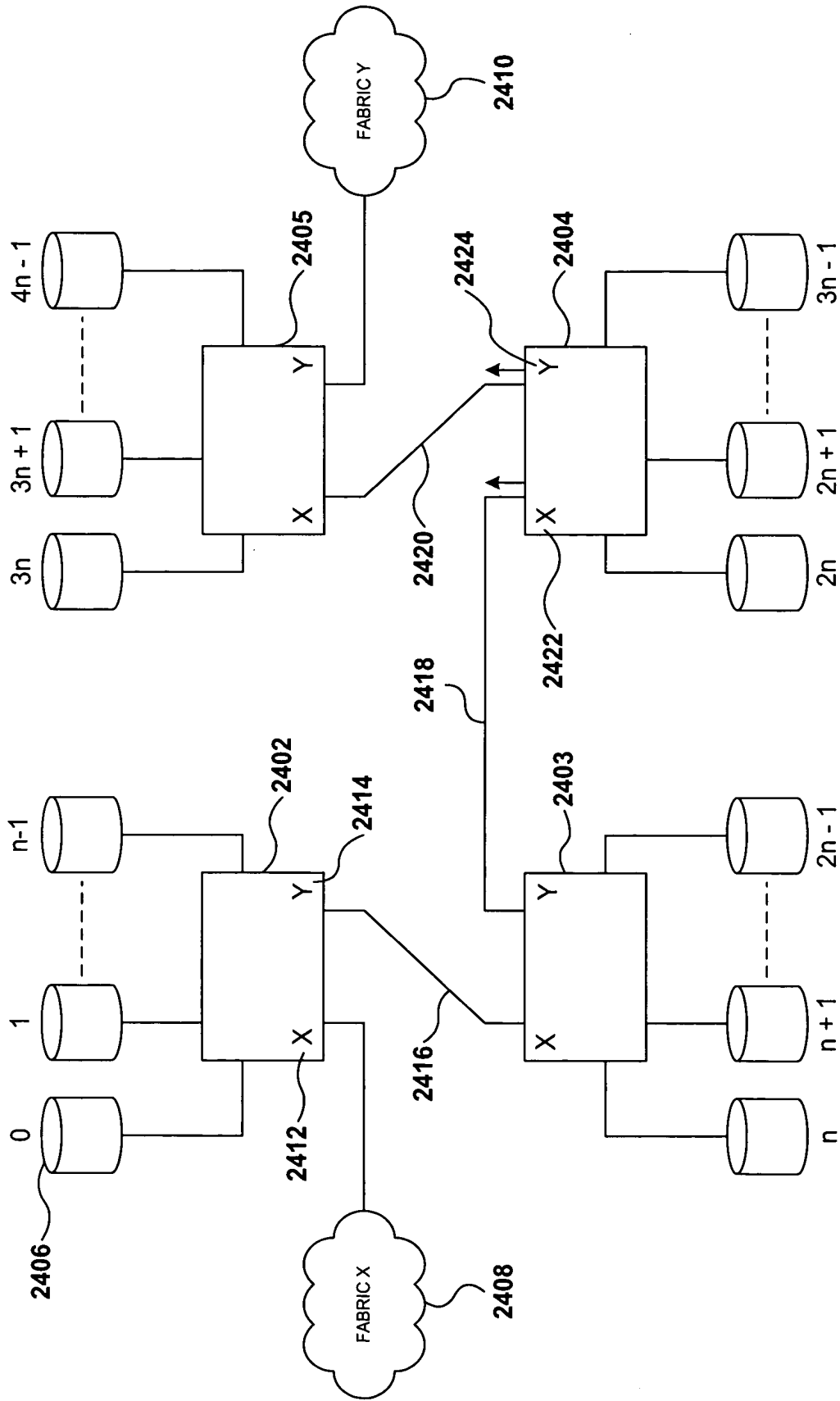
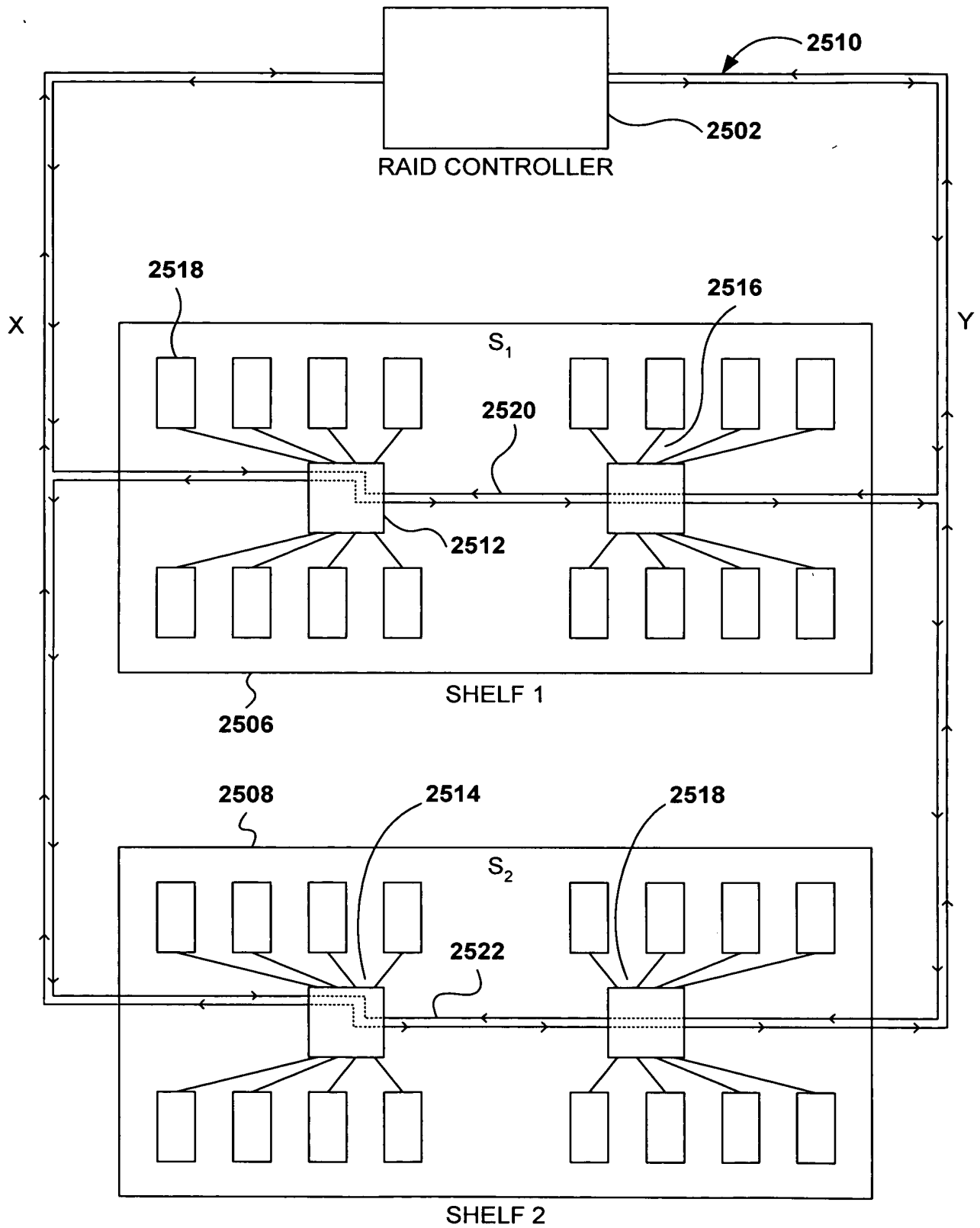


Figure 24

**Figure 25**

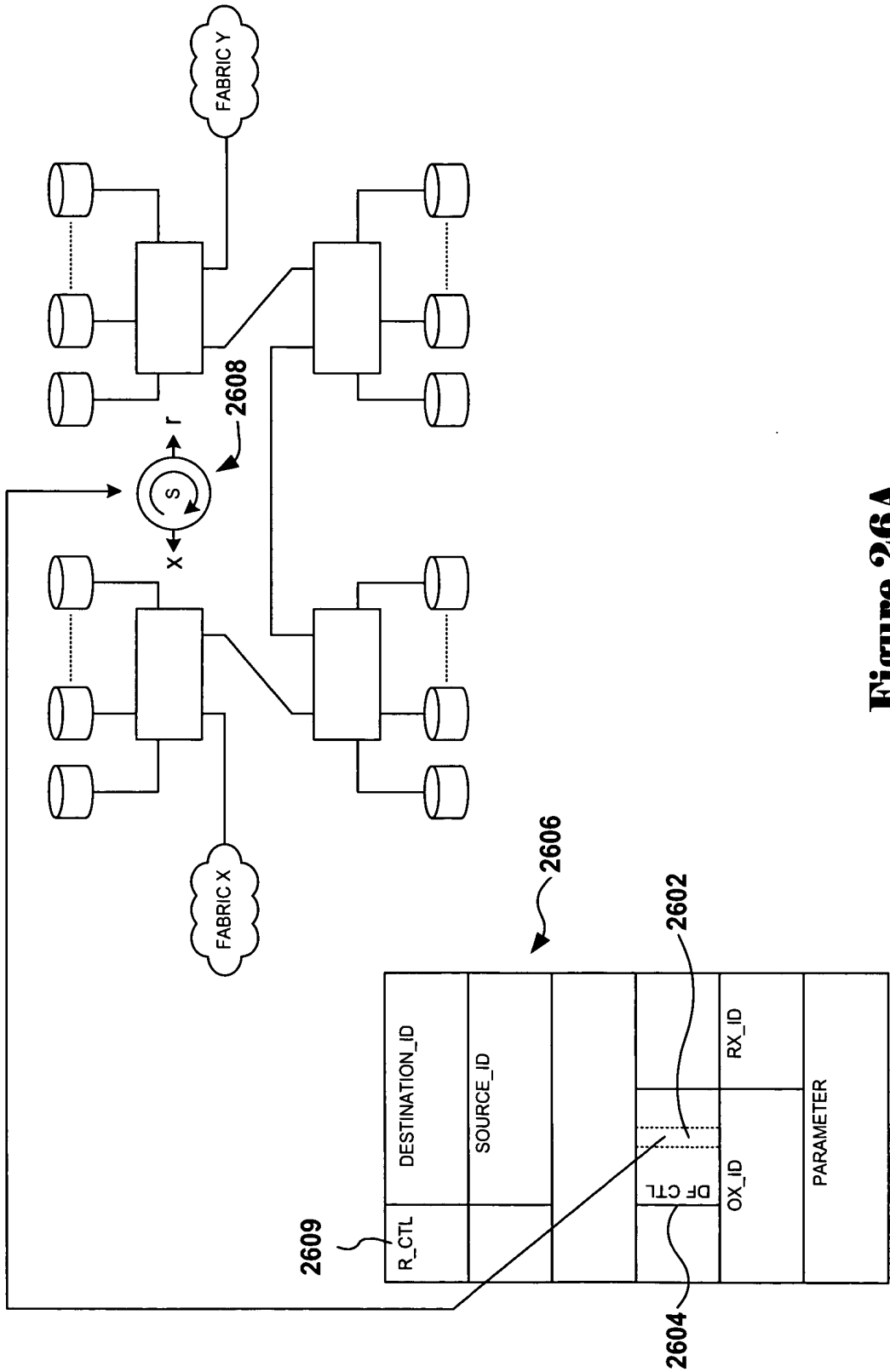


Figure 26A

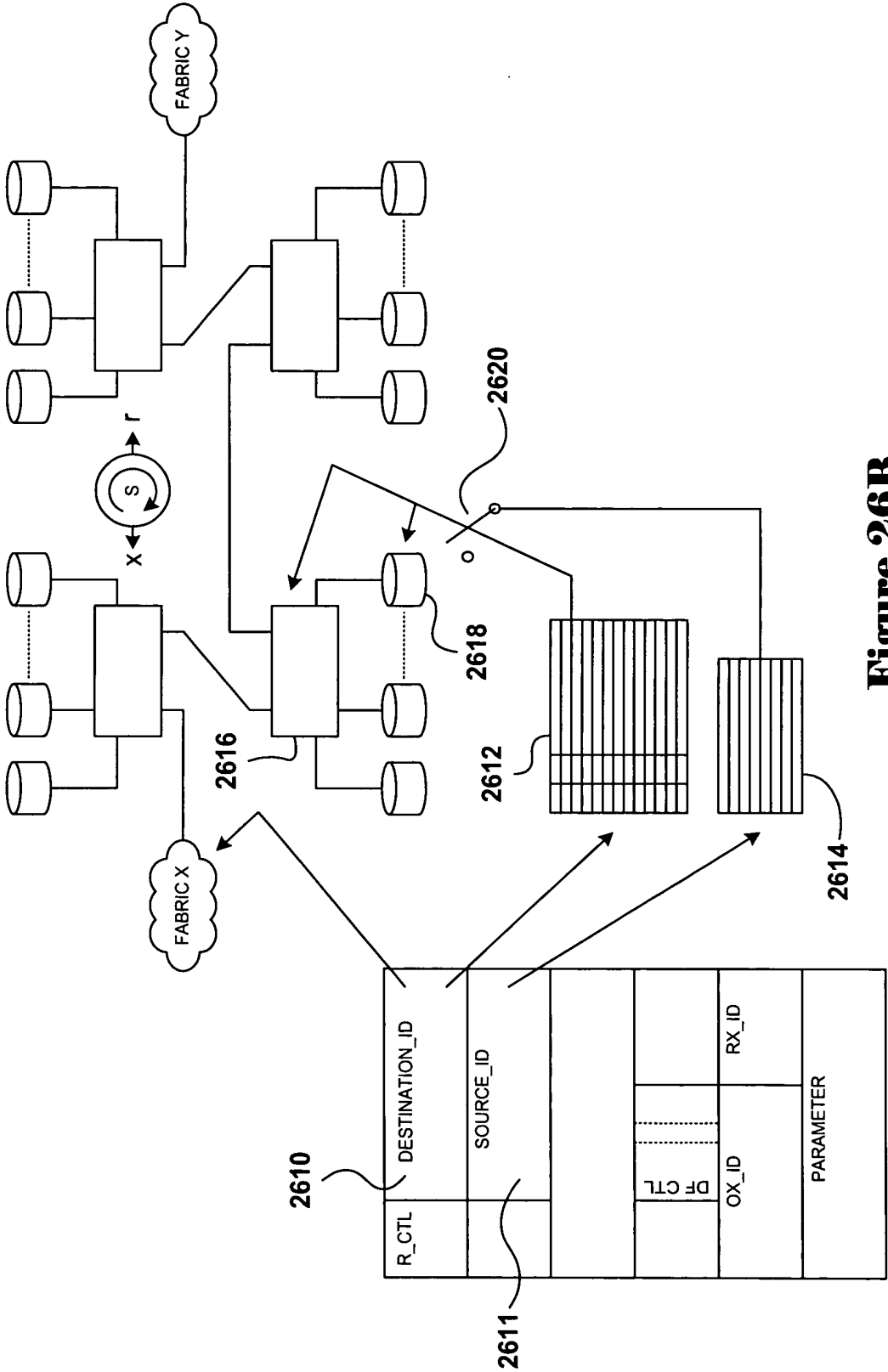


Figure 26B

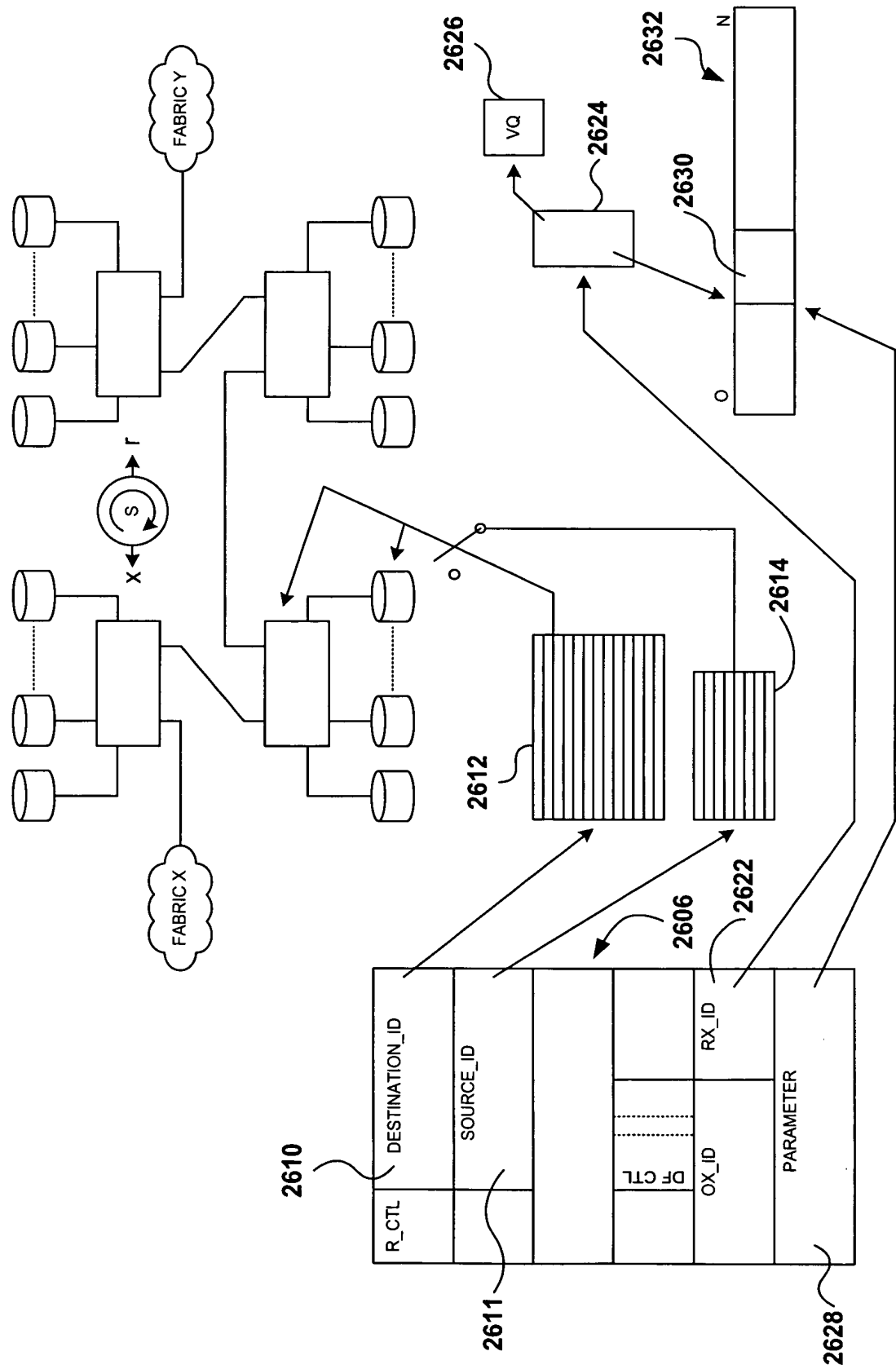
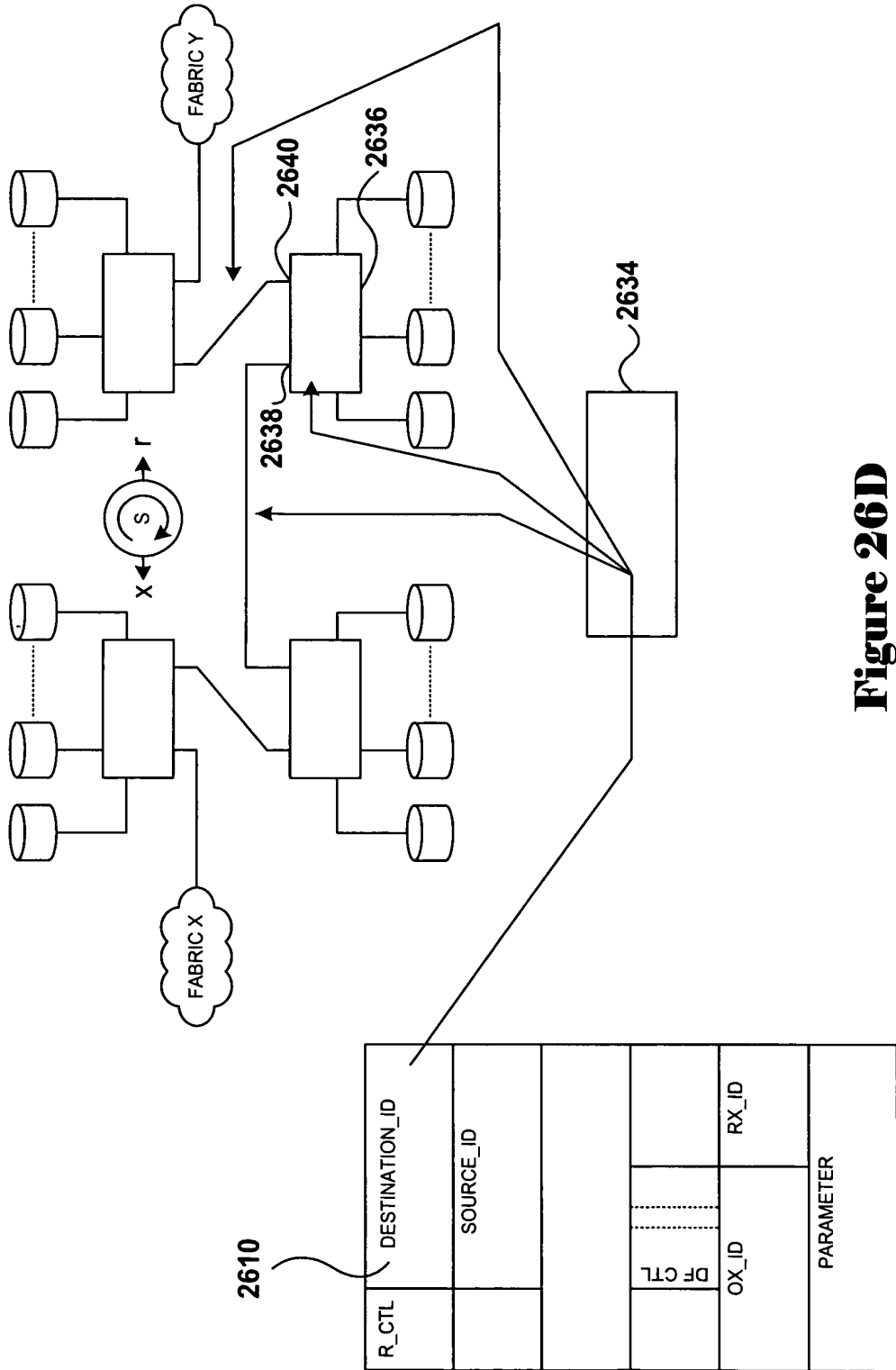


Figure 26C



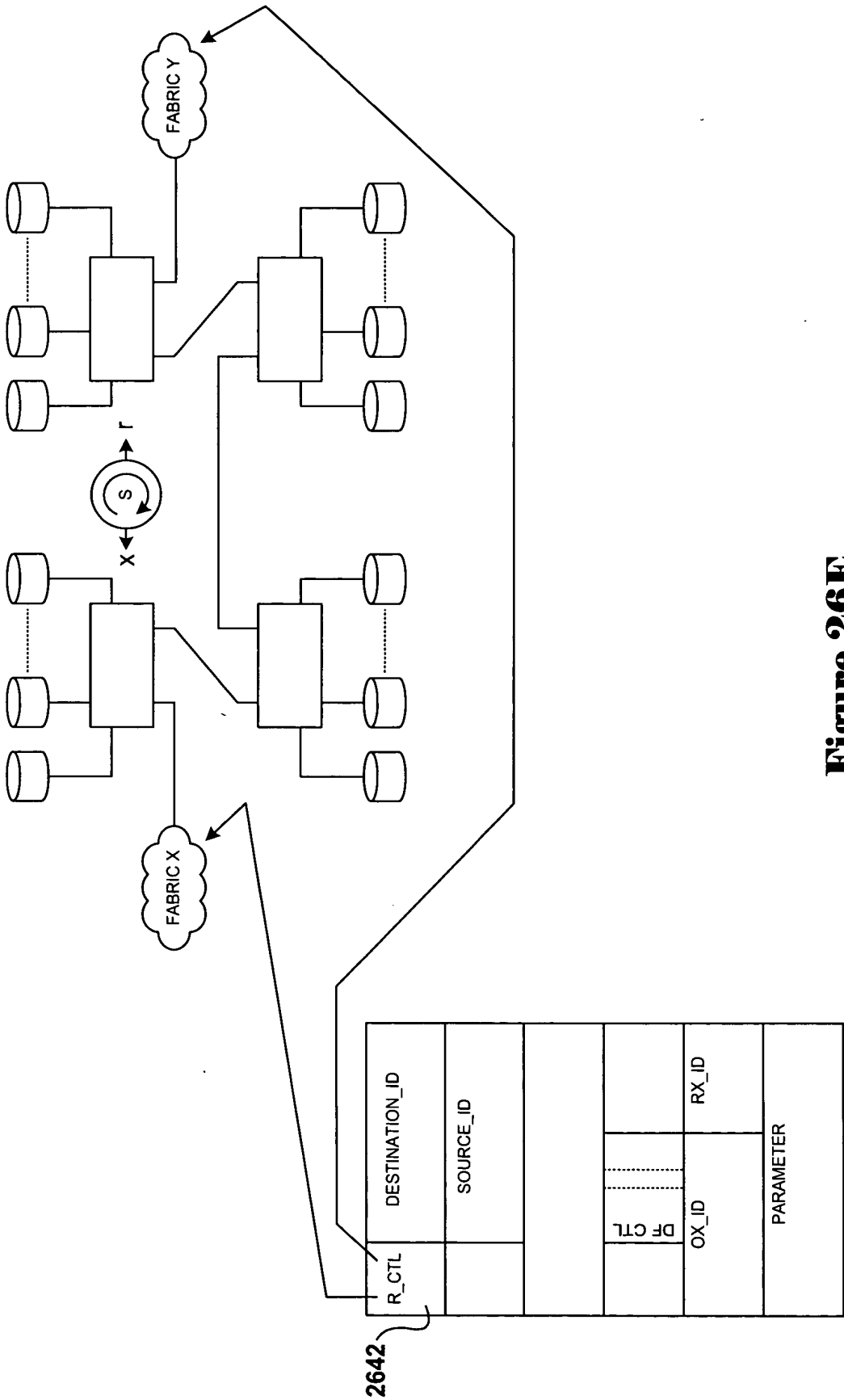


Figure 26E

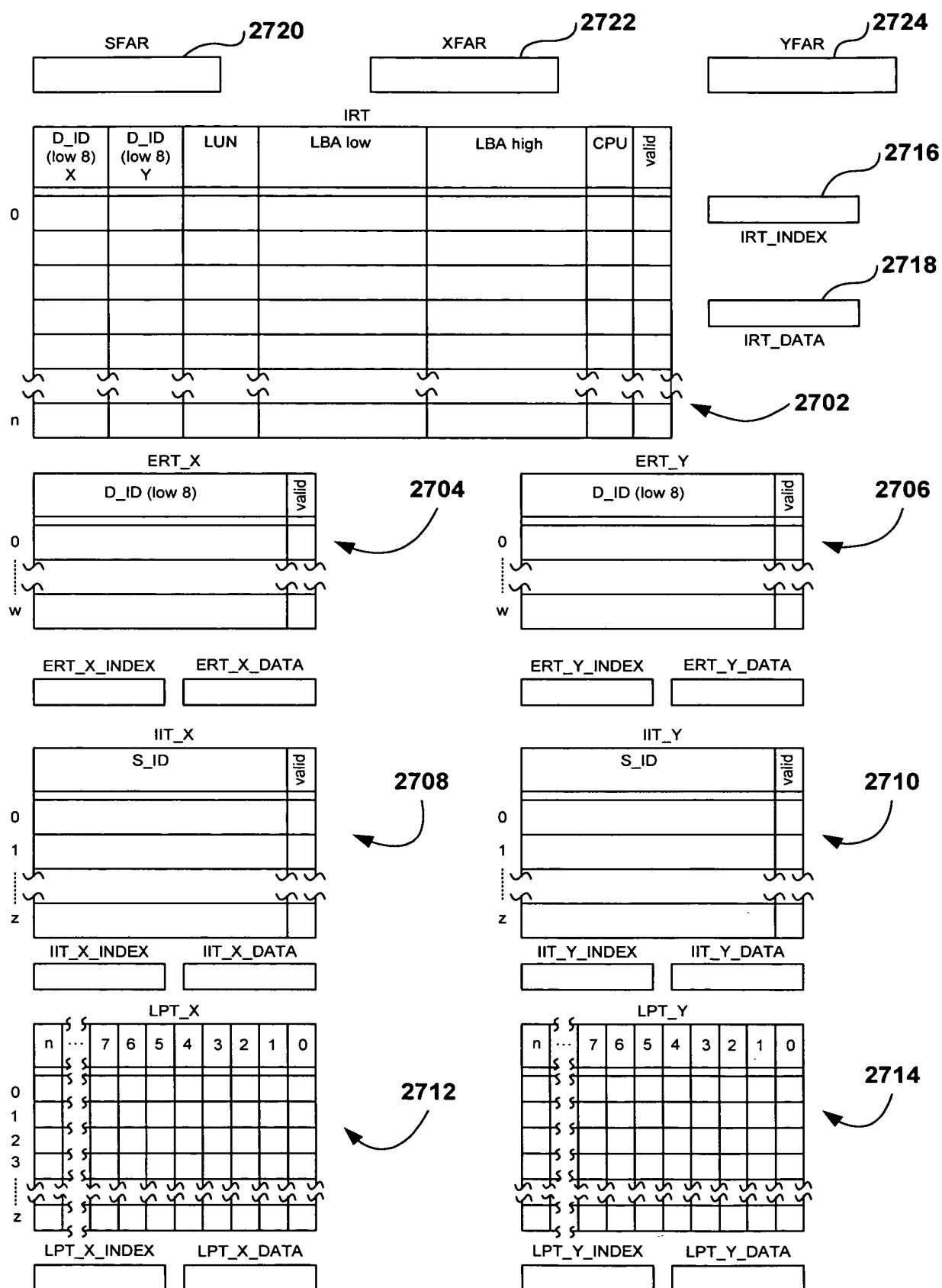
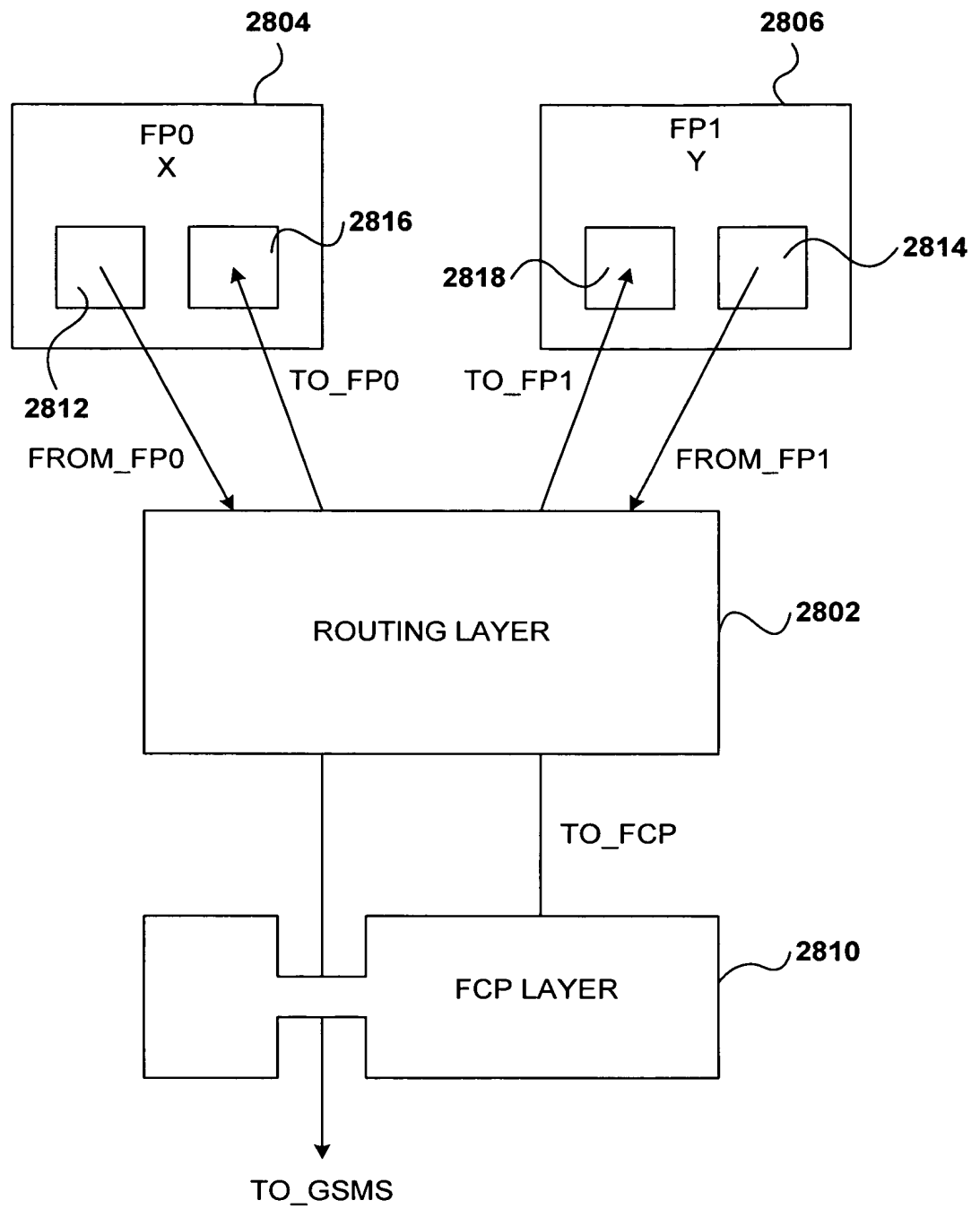
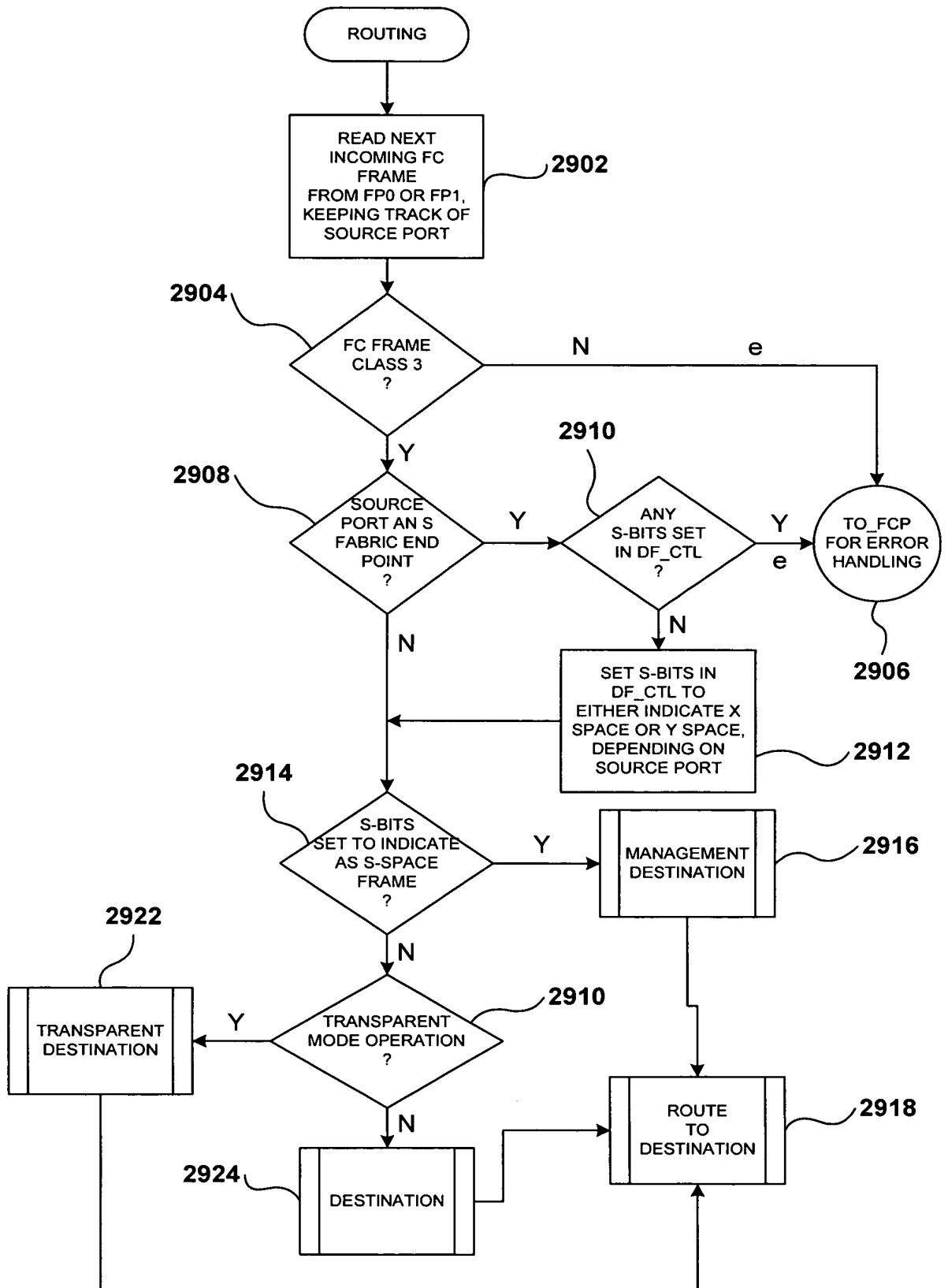


Figure 27

**Figure 28**

**Figure 29**

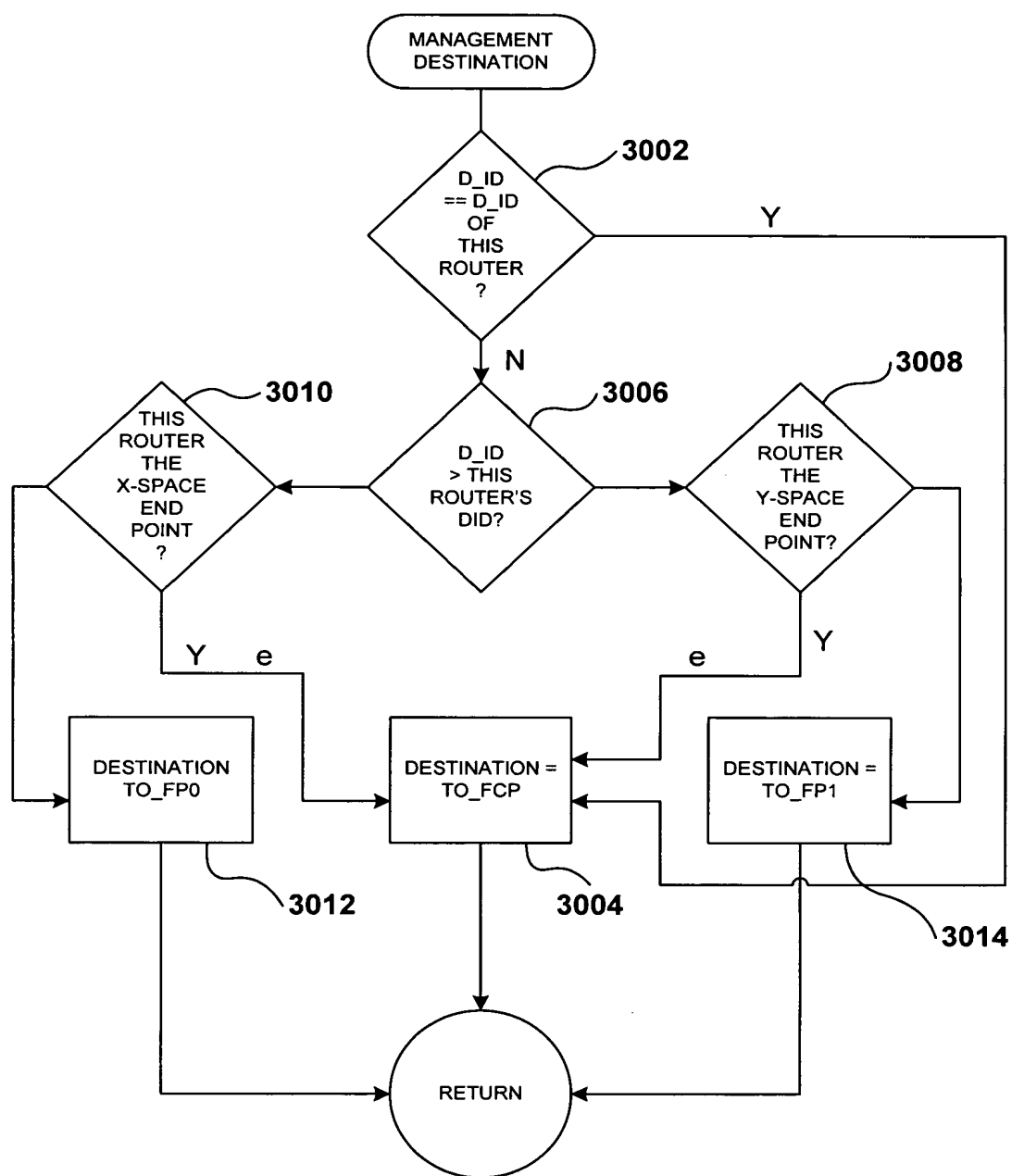


Figure 30

55/77

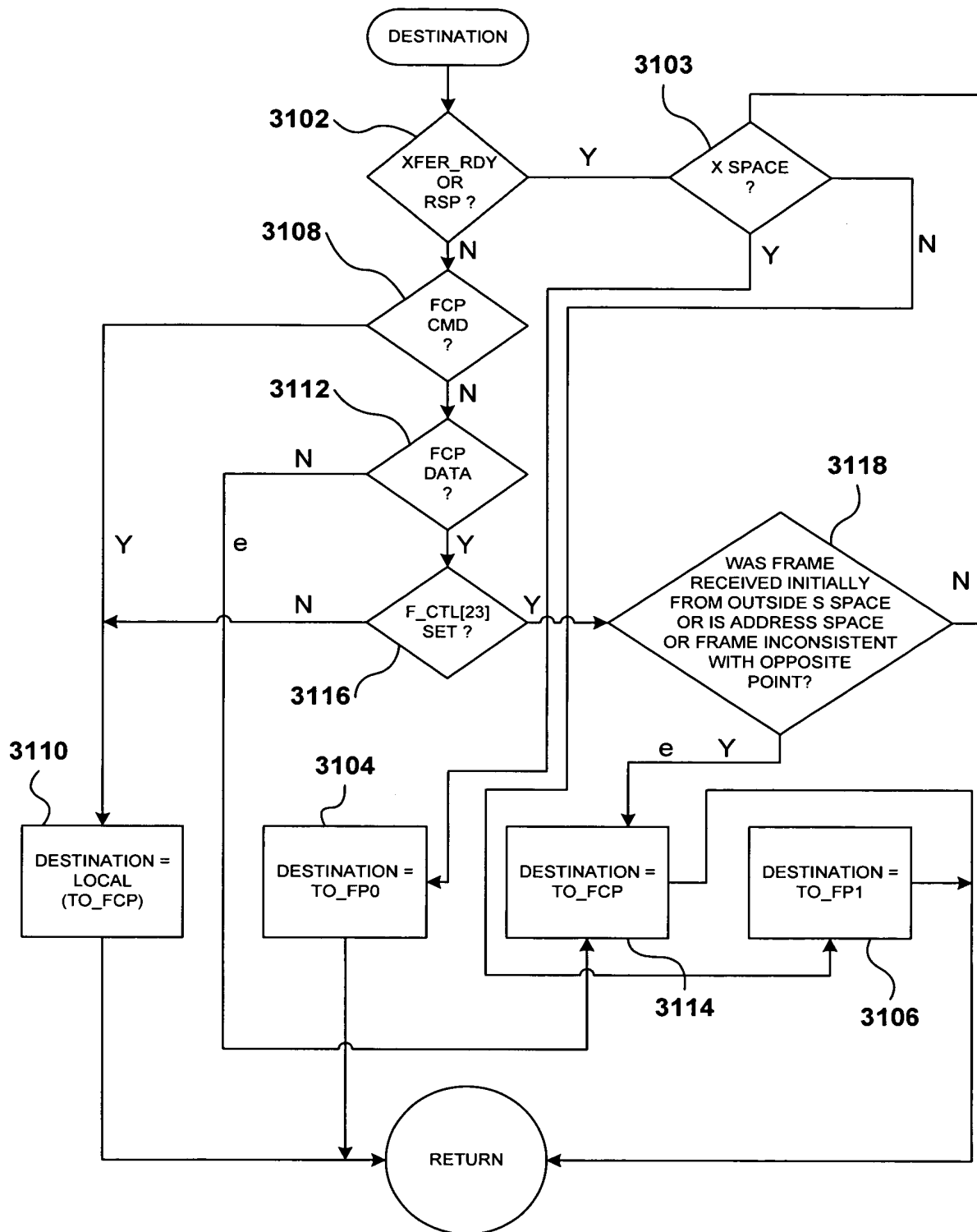
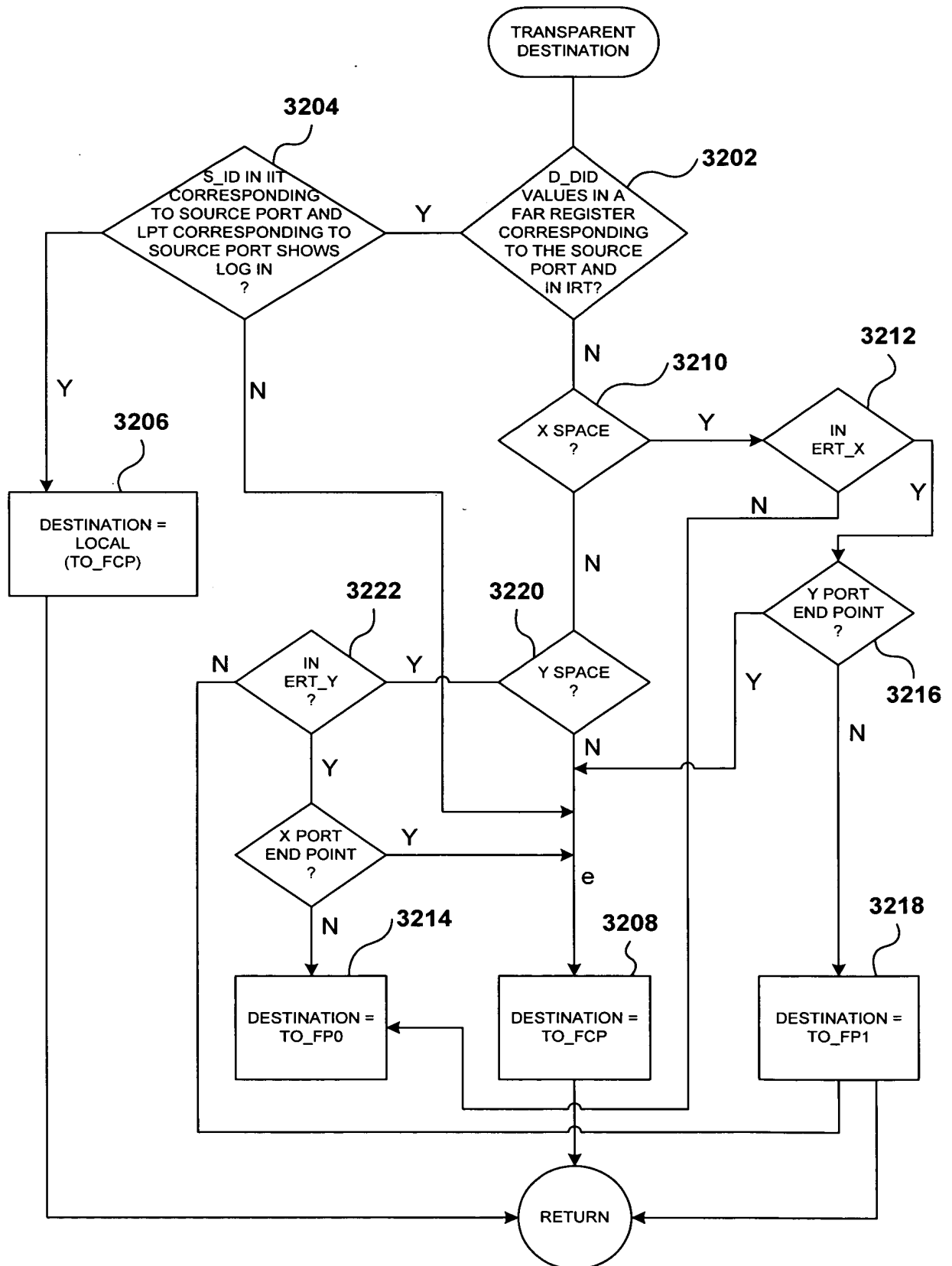


Figure 31

**Figure 32**

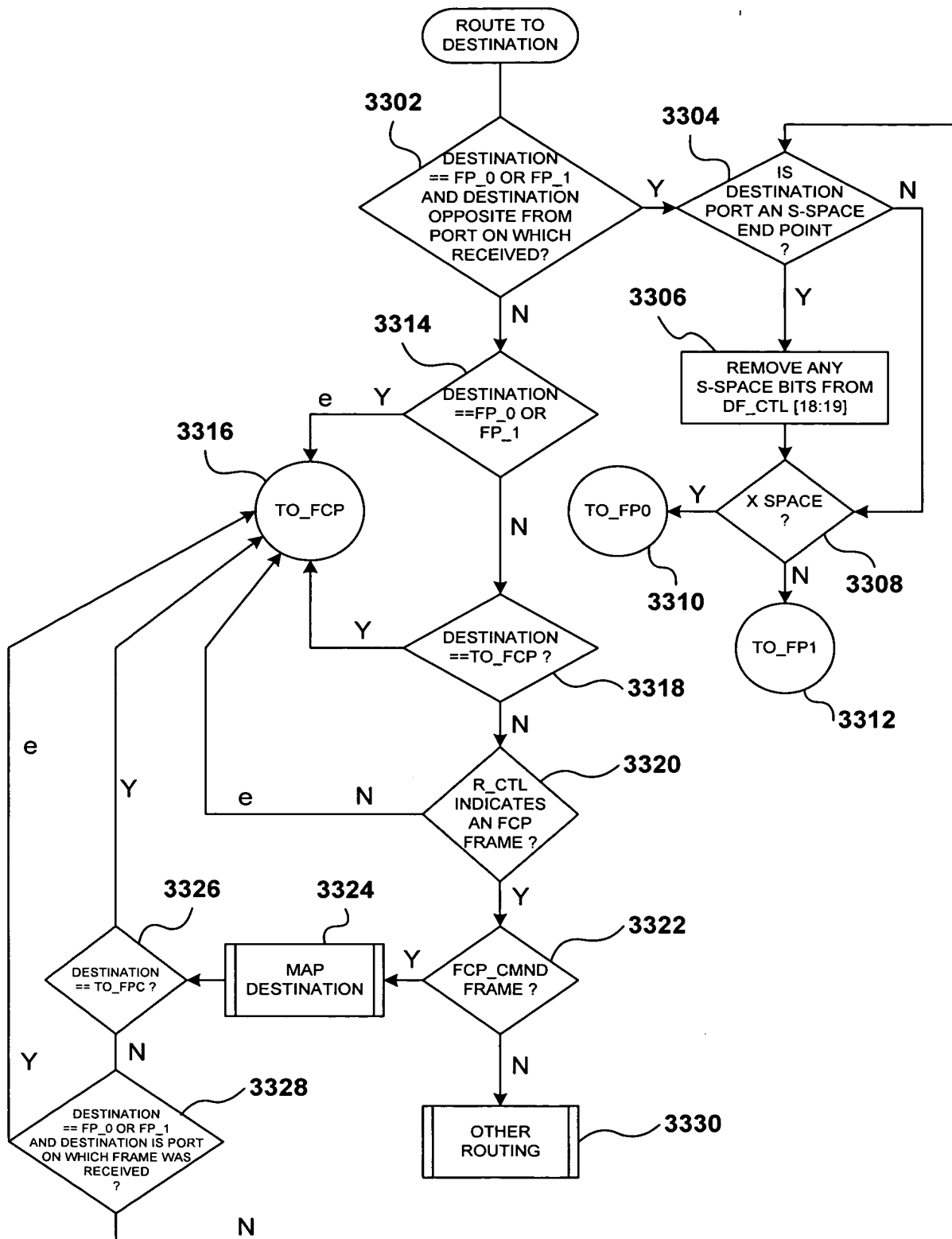
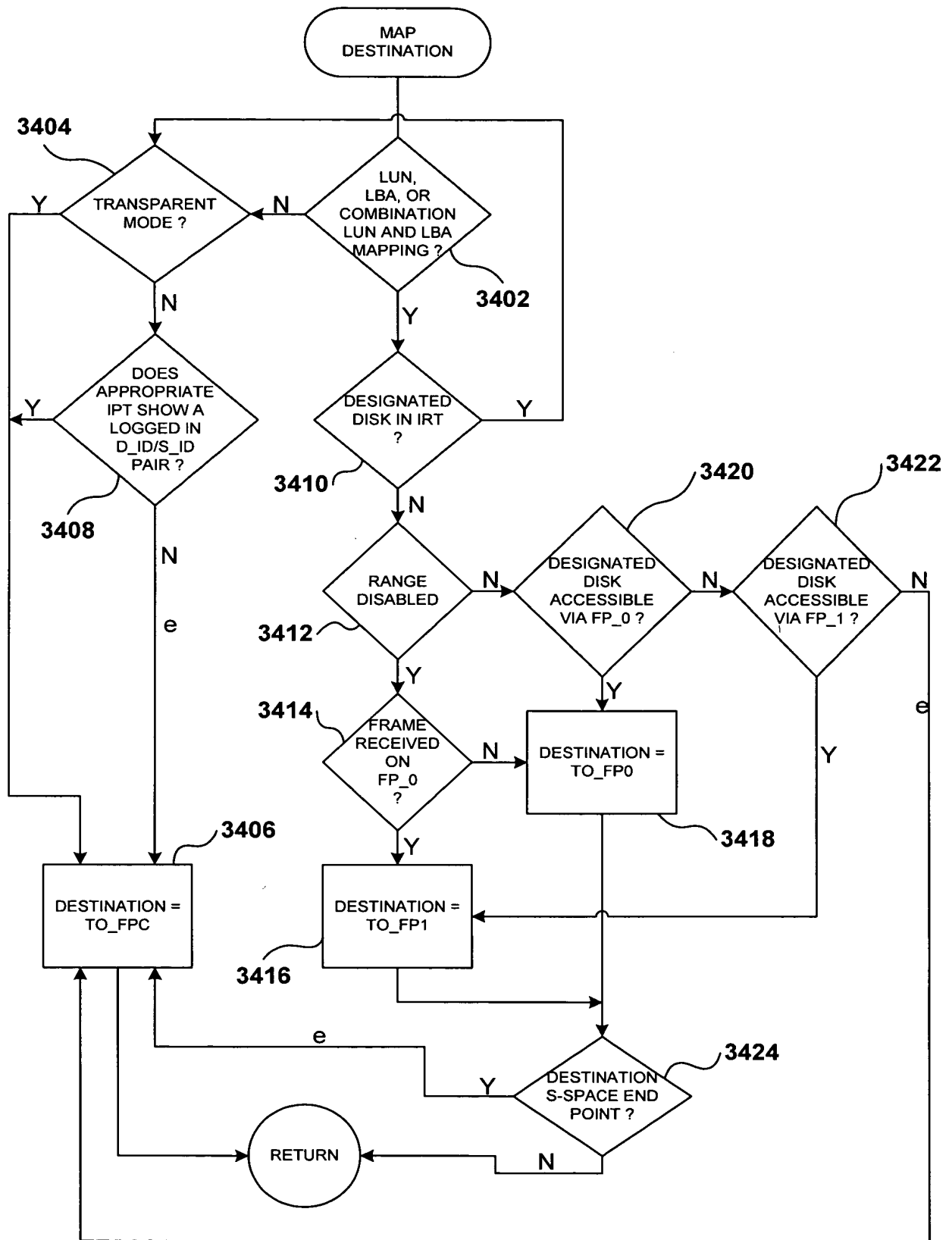
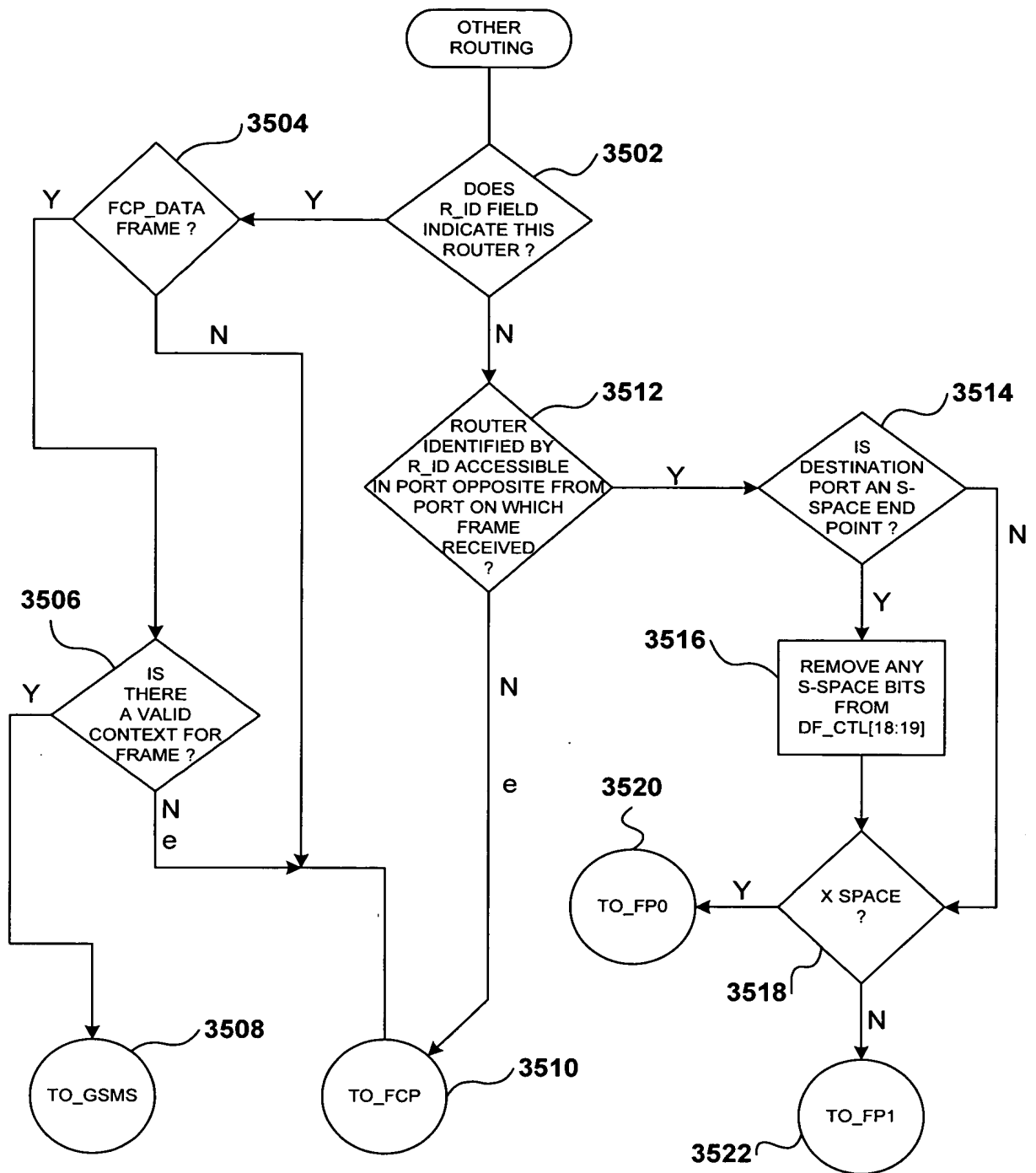


Figure 33

**Figure 34**

**Figure 35**

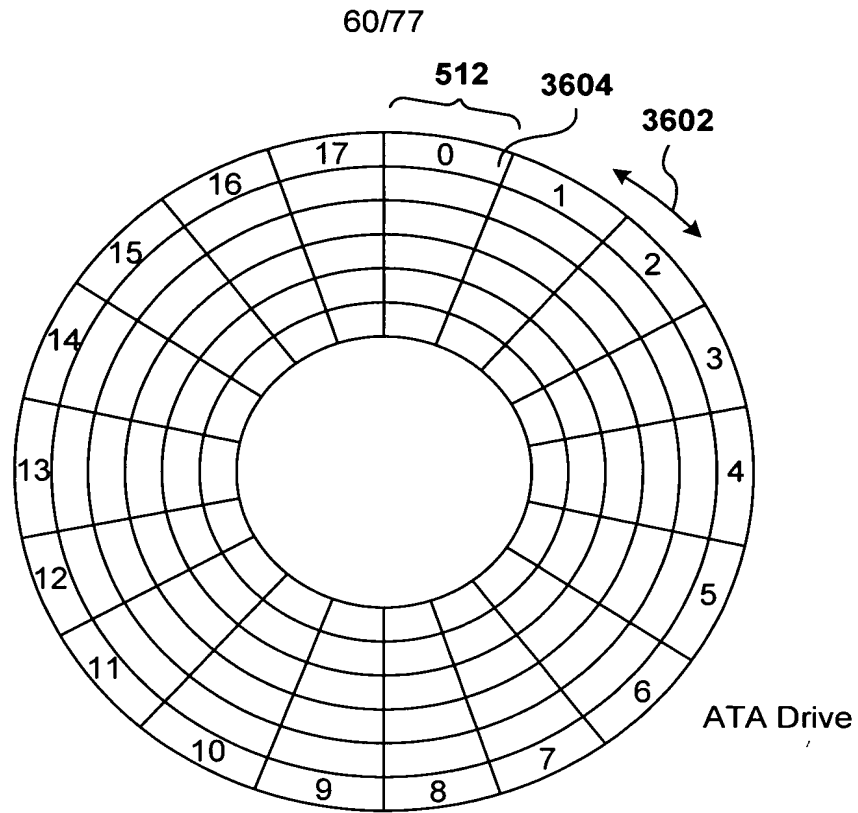


Figure 36A

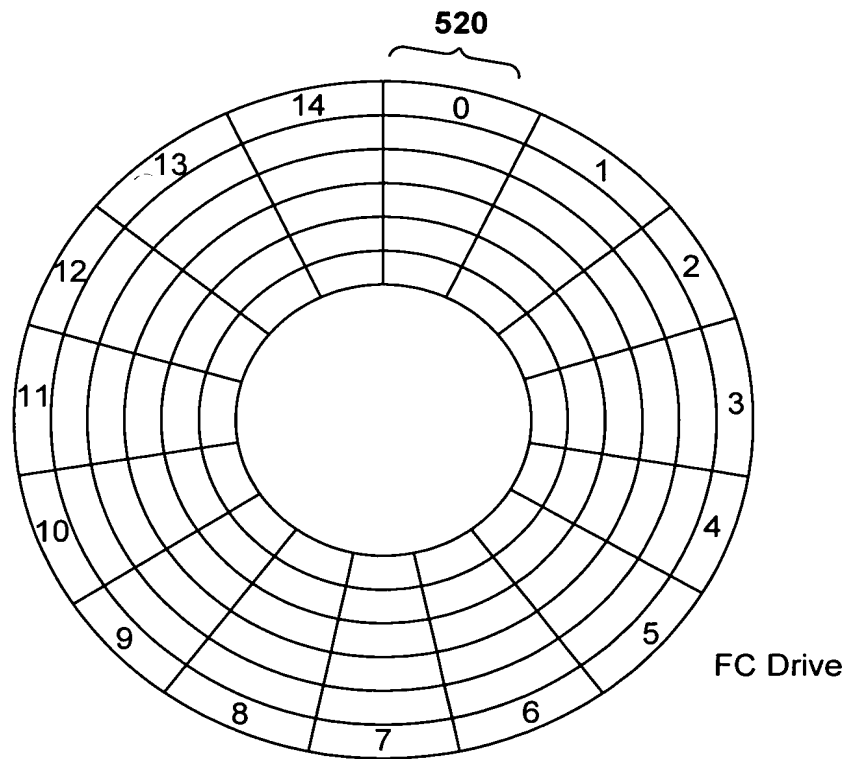


Figure 36B

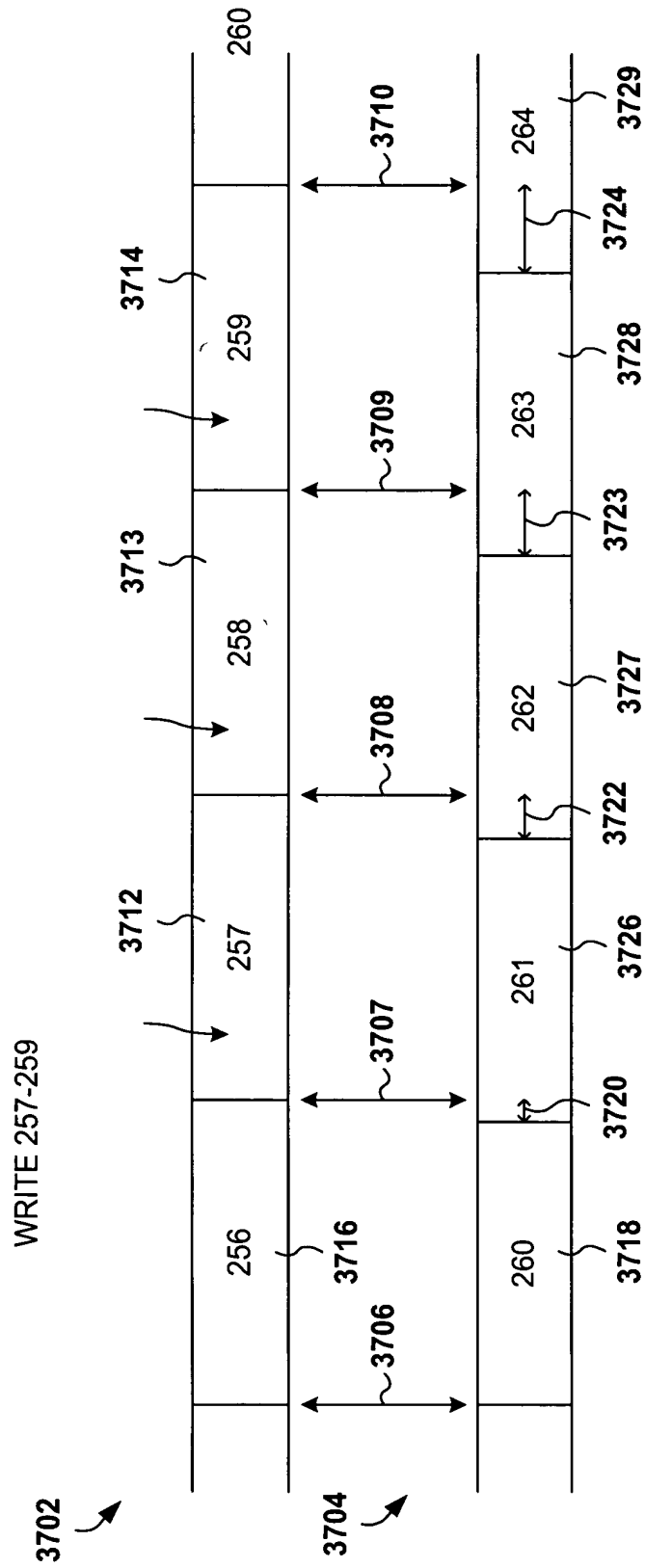
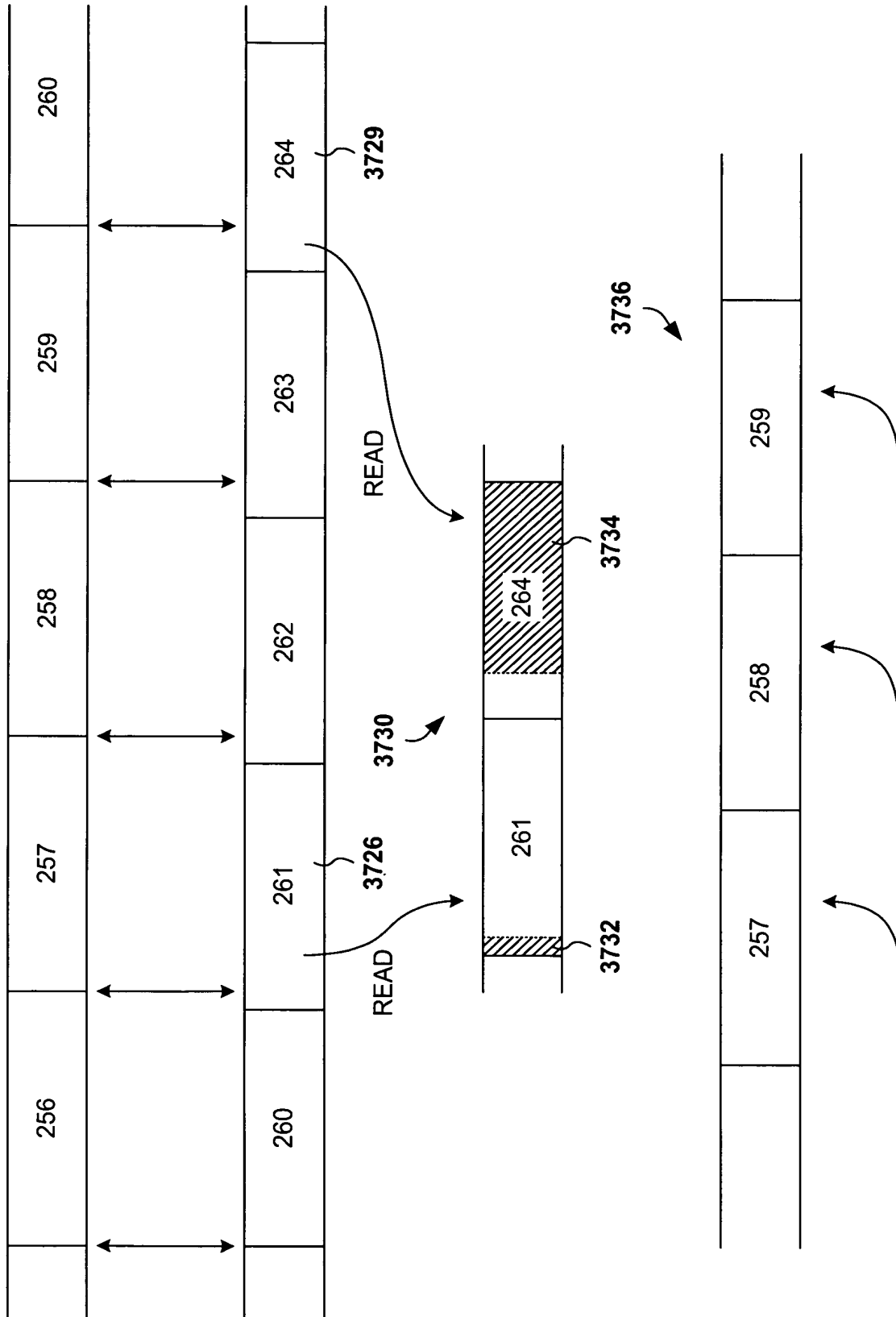


Figure 37A

**Figure 37B**

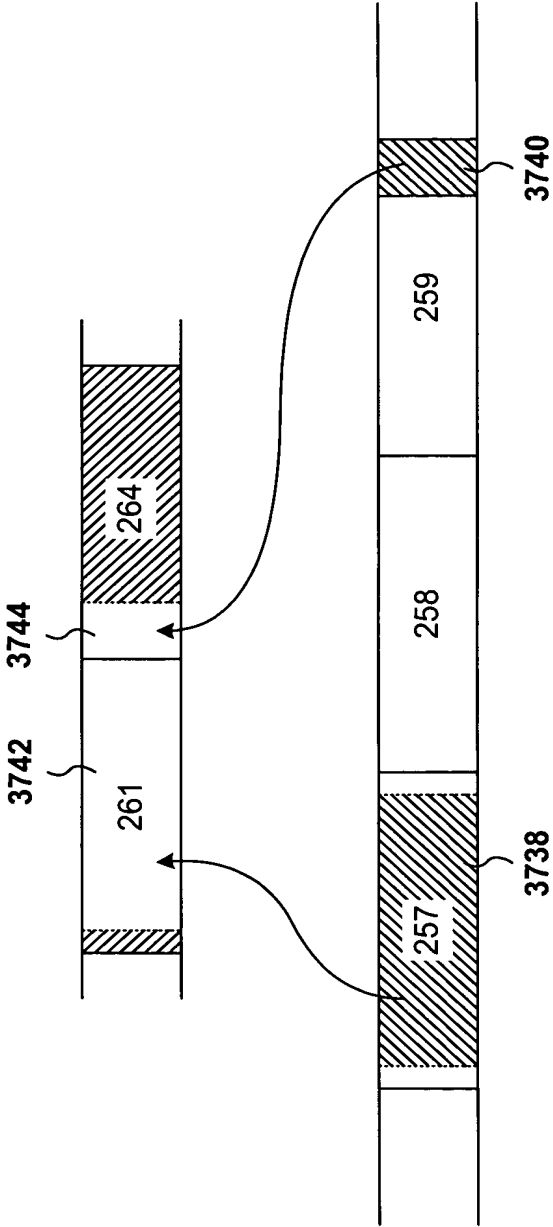
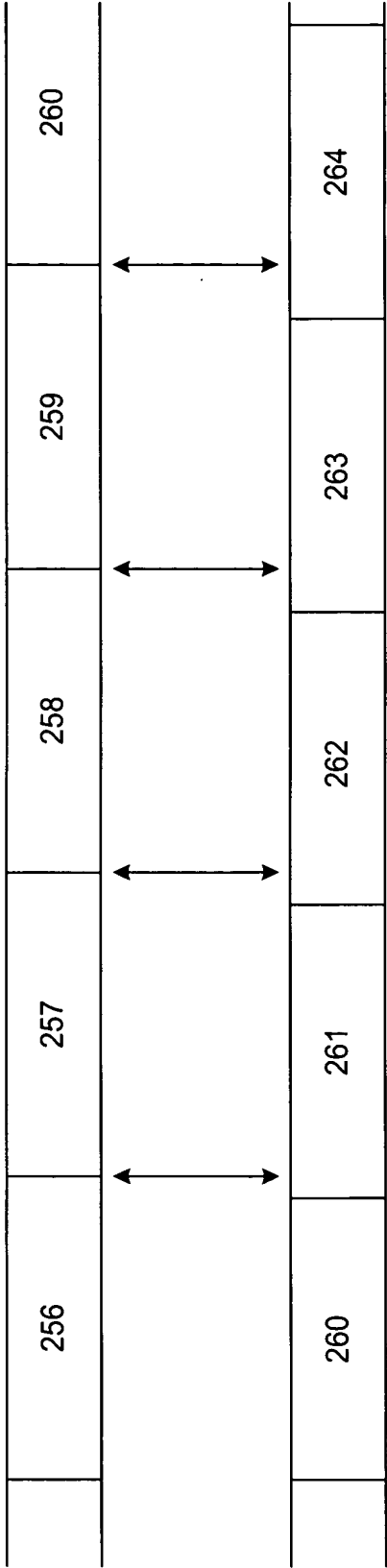
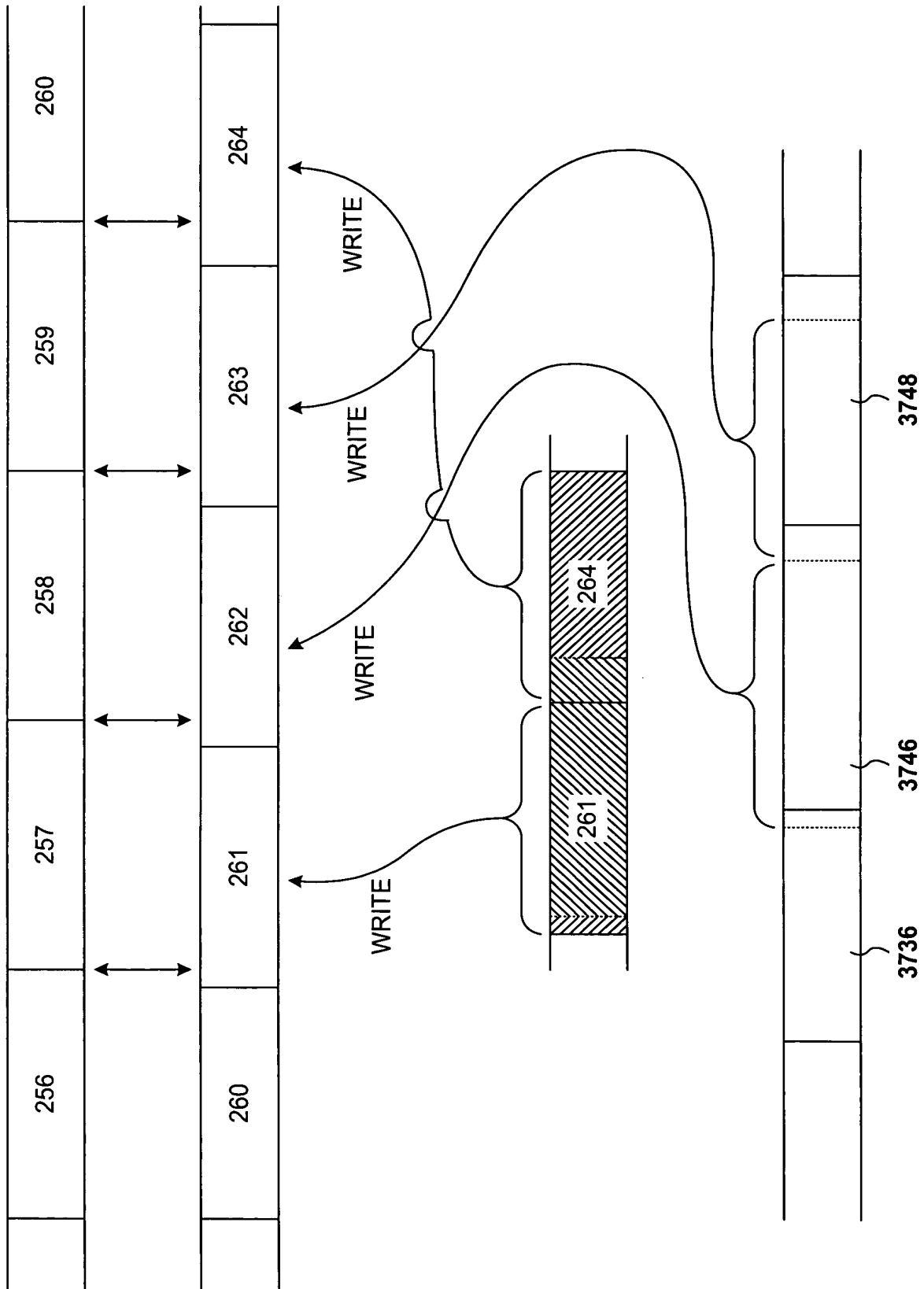


Figure 37C

**Figure 37D**

READ 257-259

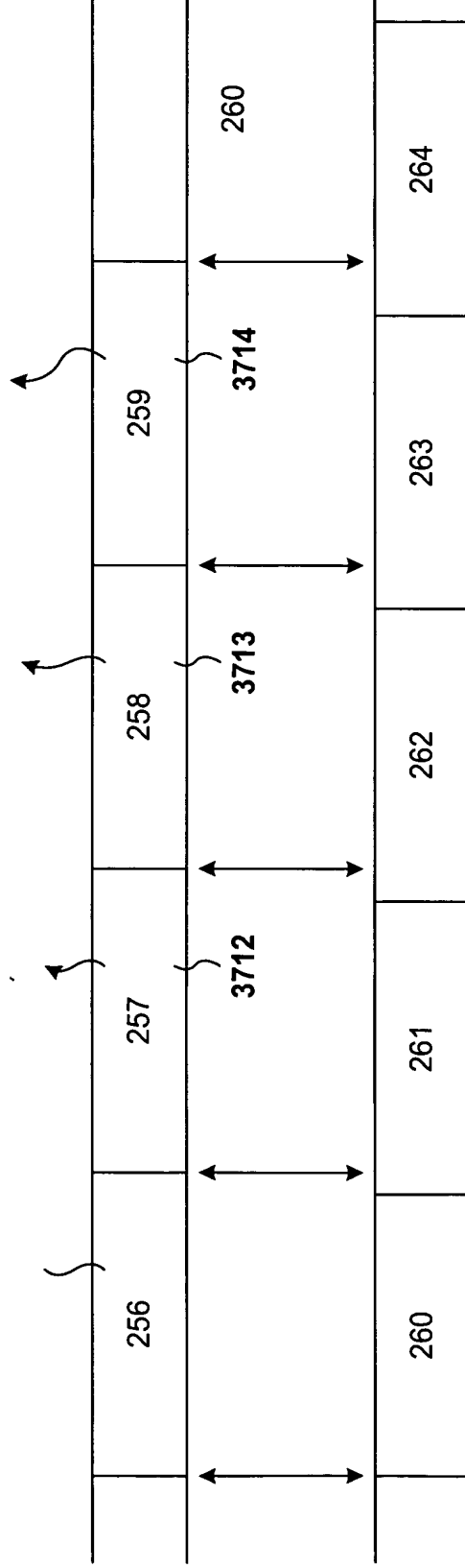
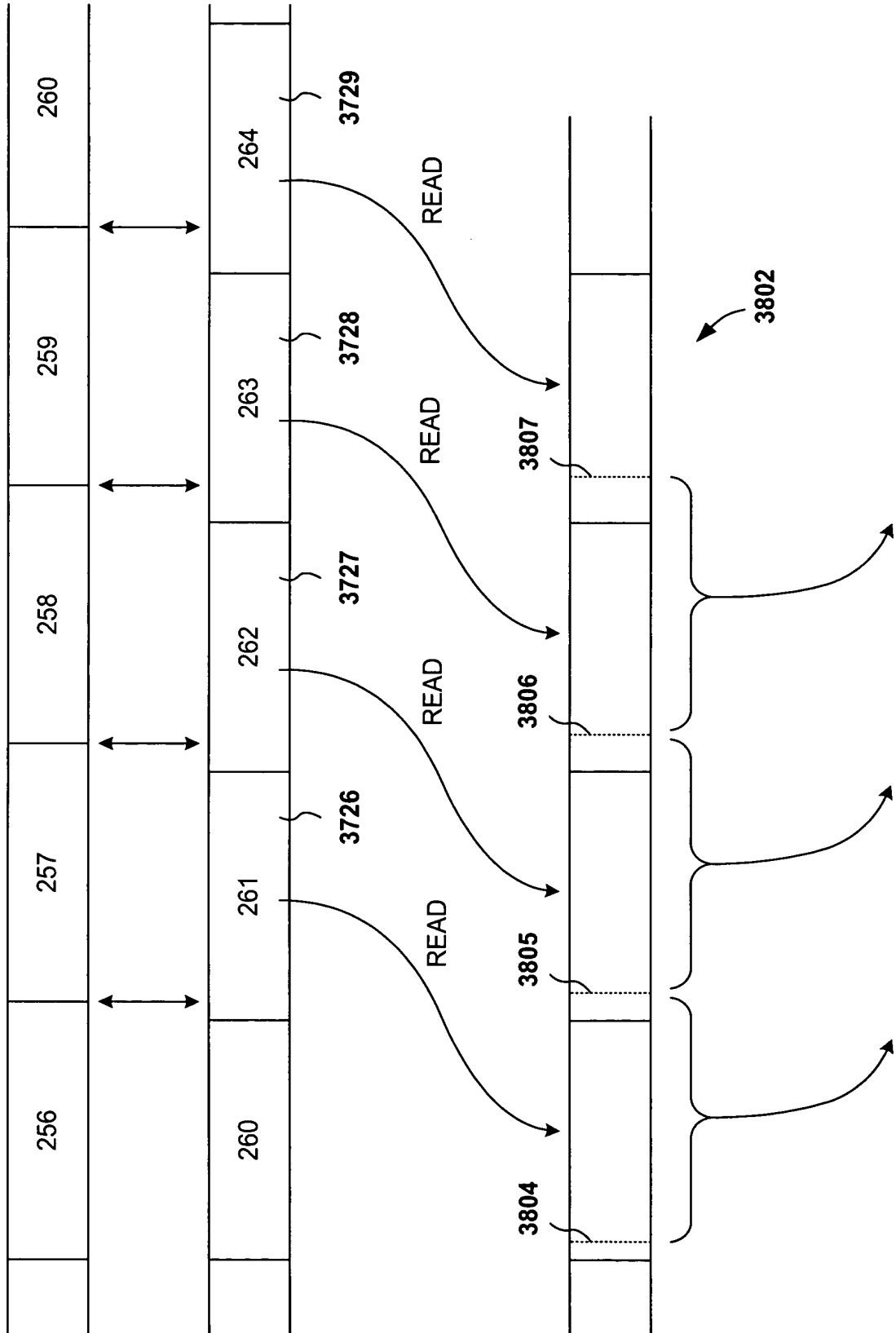


Figure 38A

**Figure 38B**

67/77

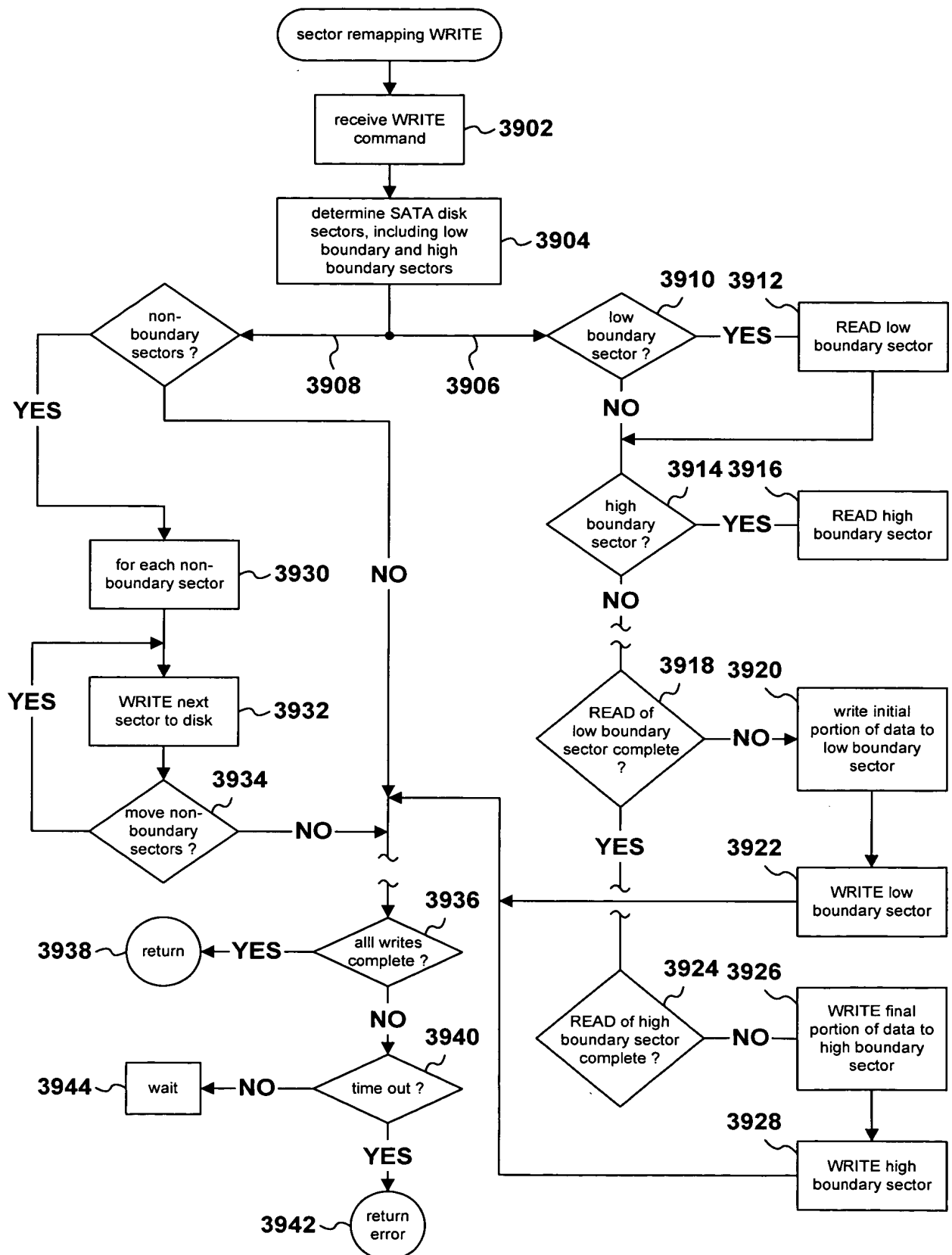
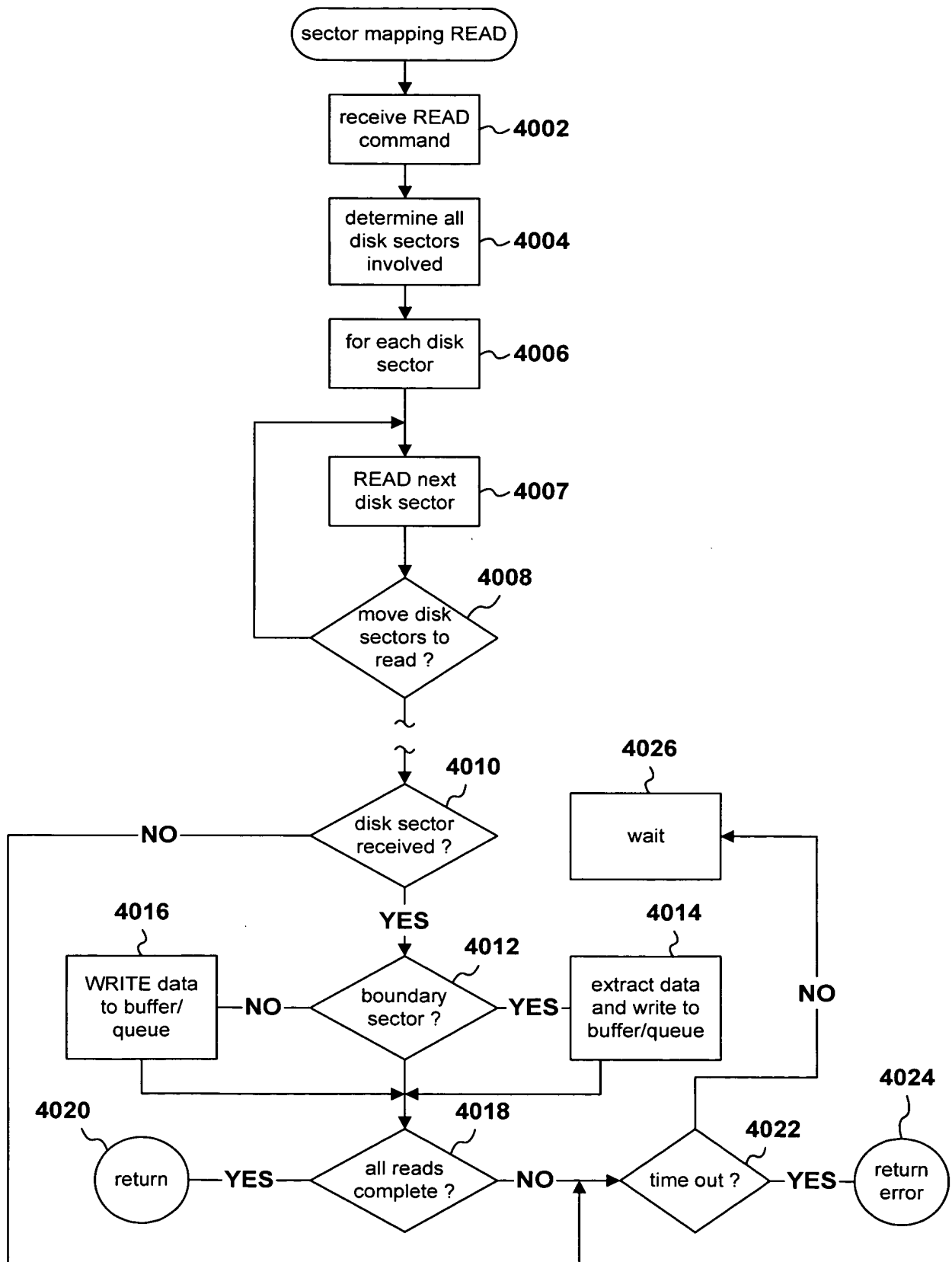
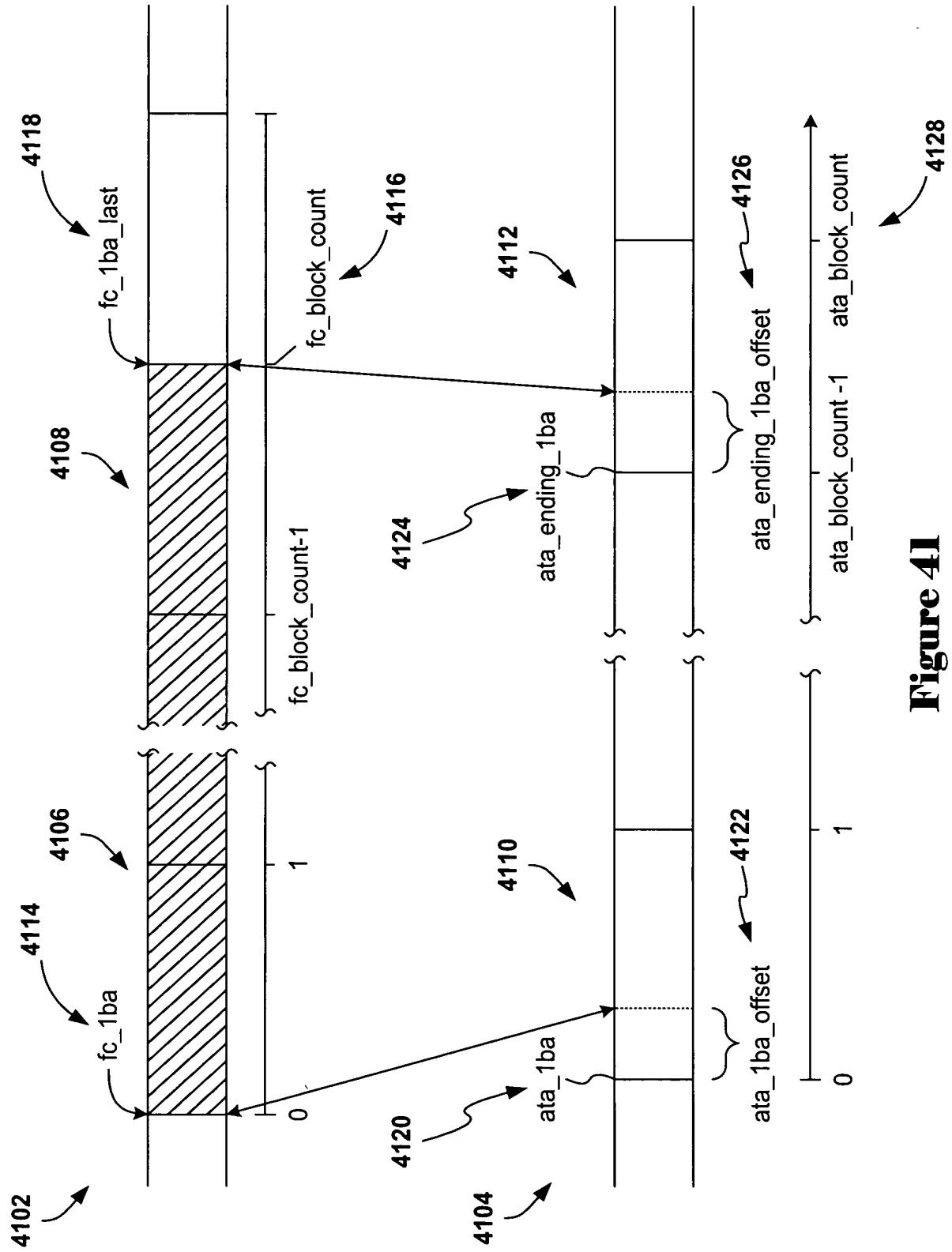


Figure 39

**Figure 40**

**Figure 41**

70/77

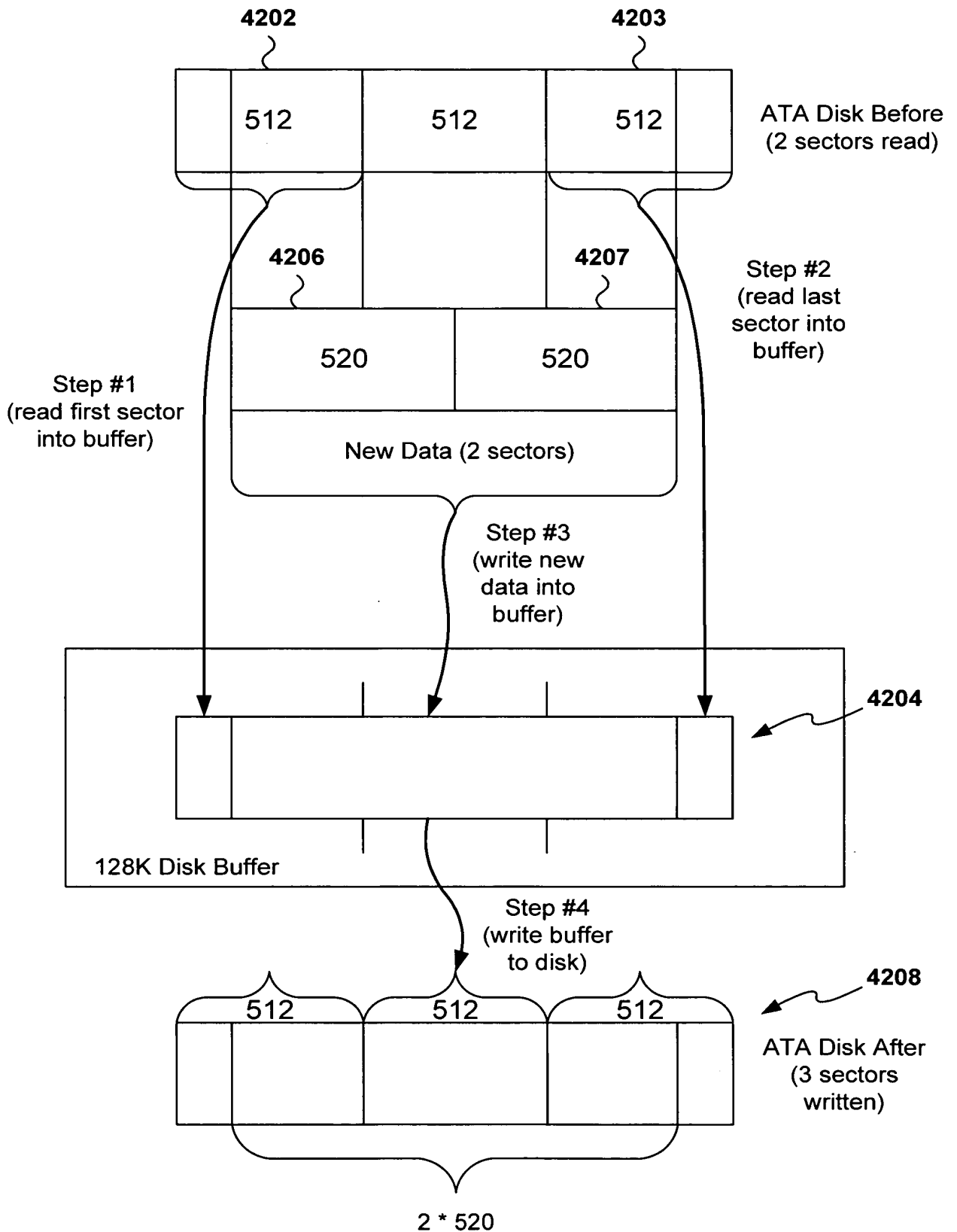
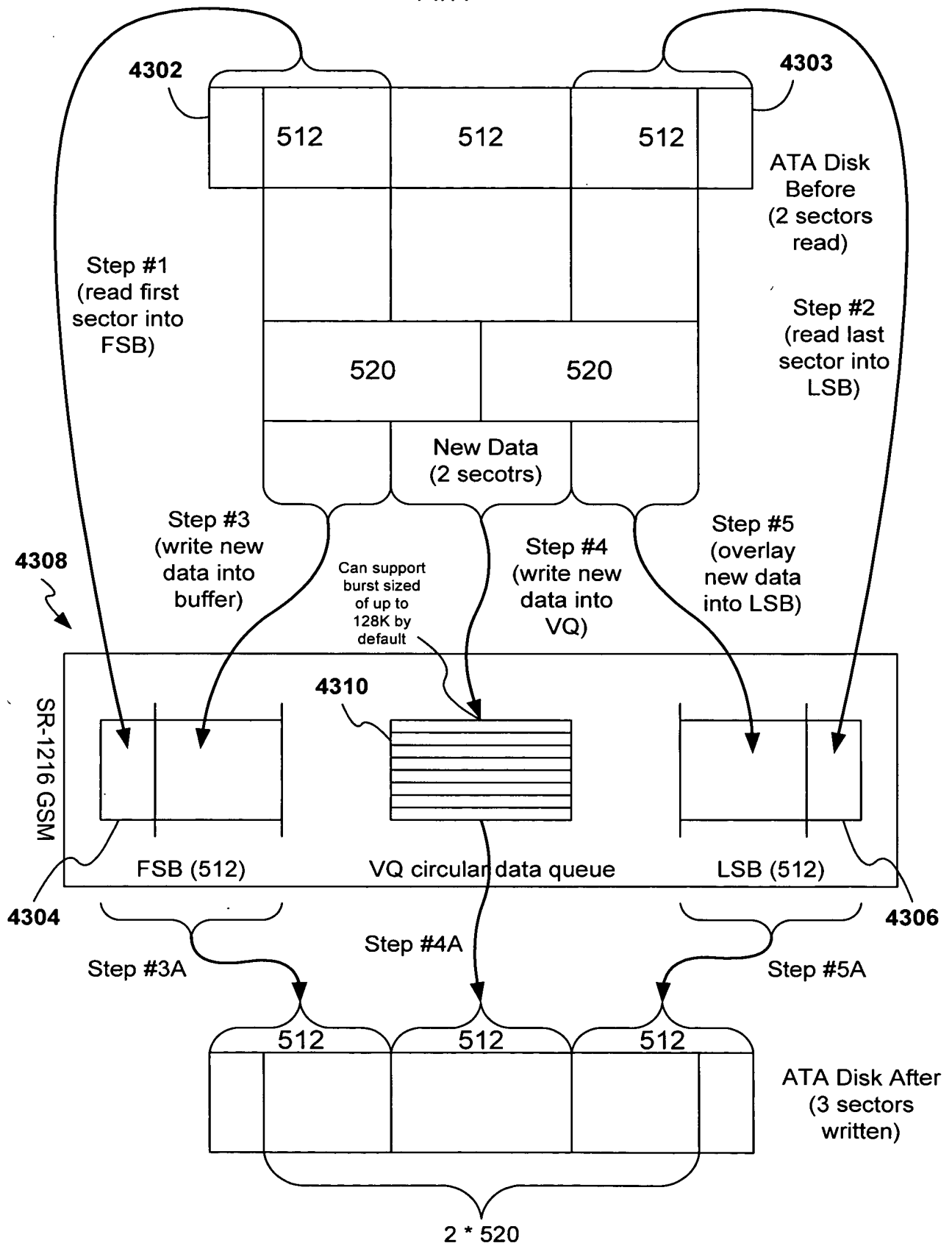


Figure 42

**Figure 43**

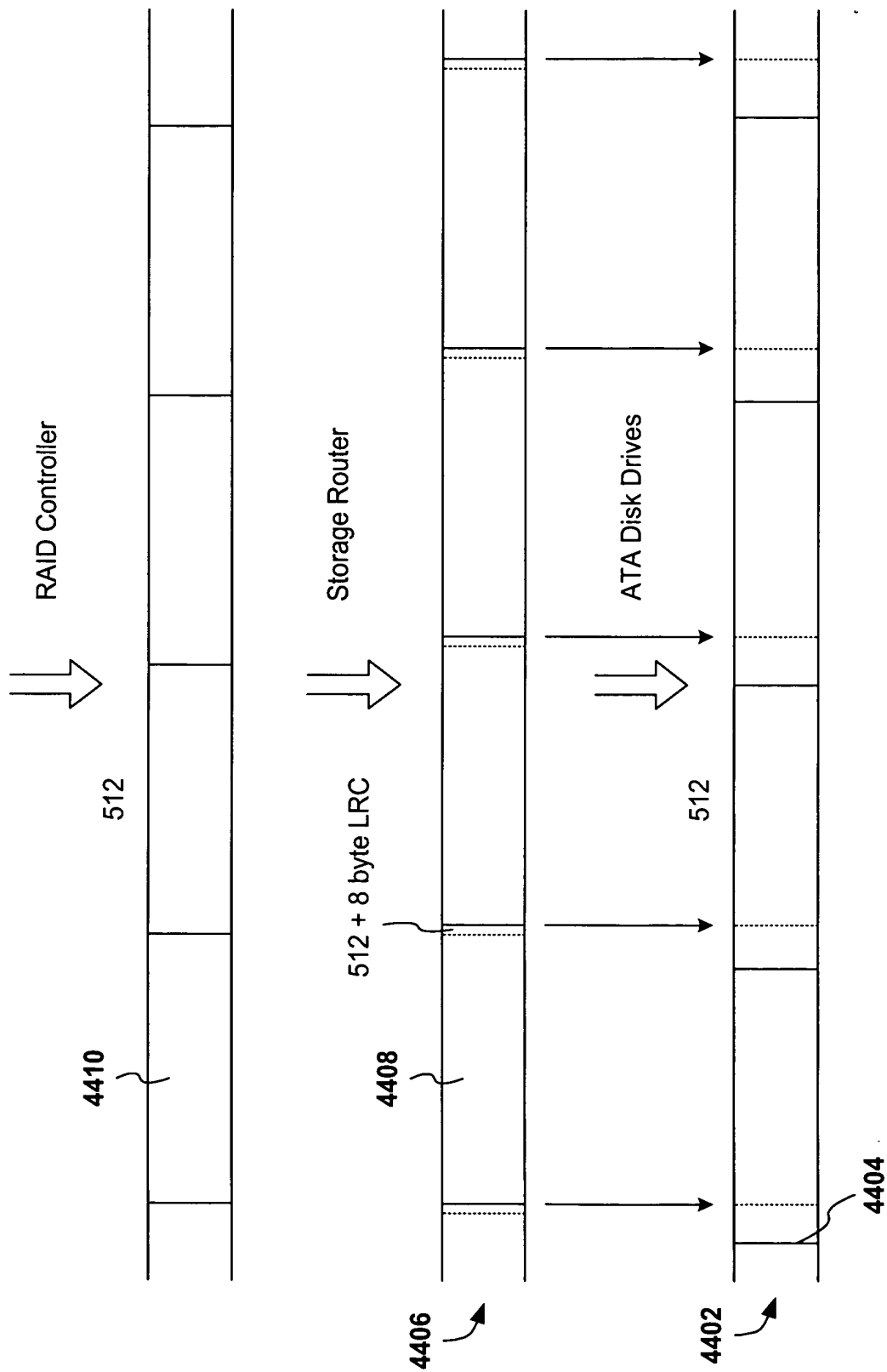


Figure 44

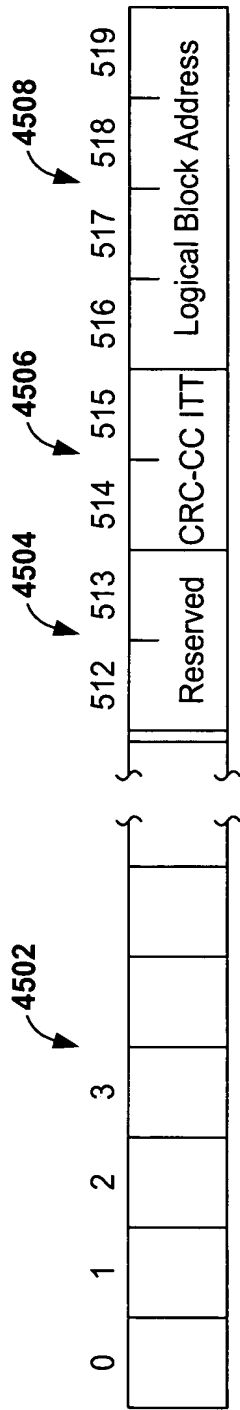


Figure 45

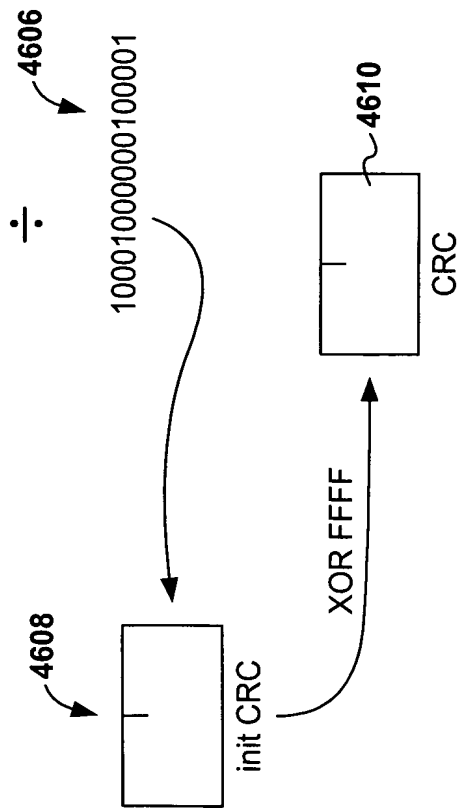
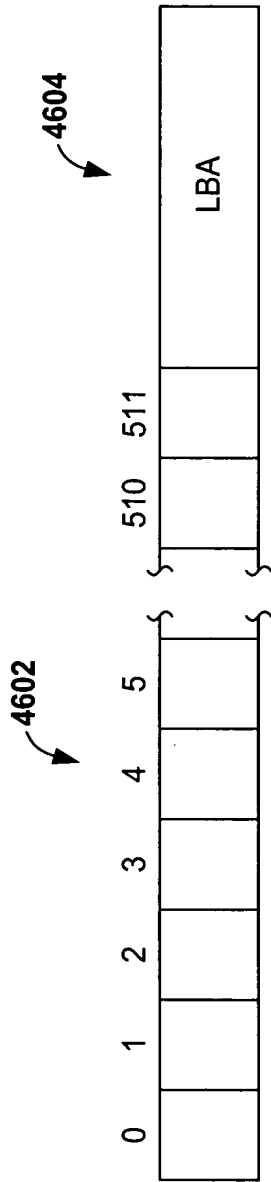


Figure 46

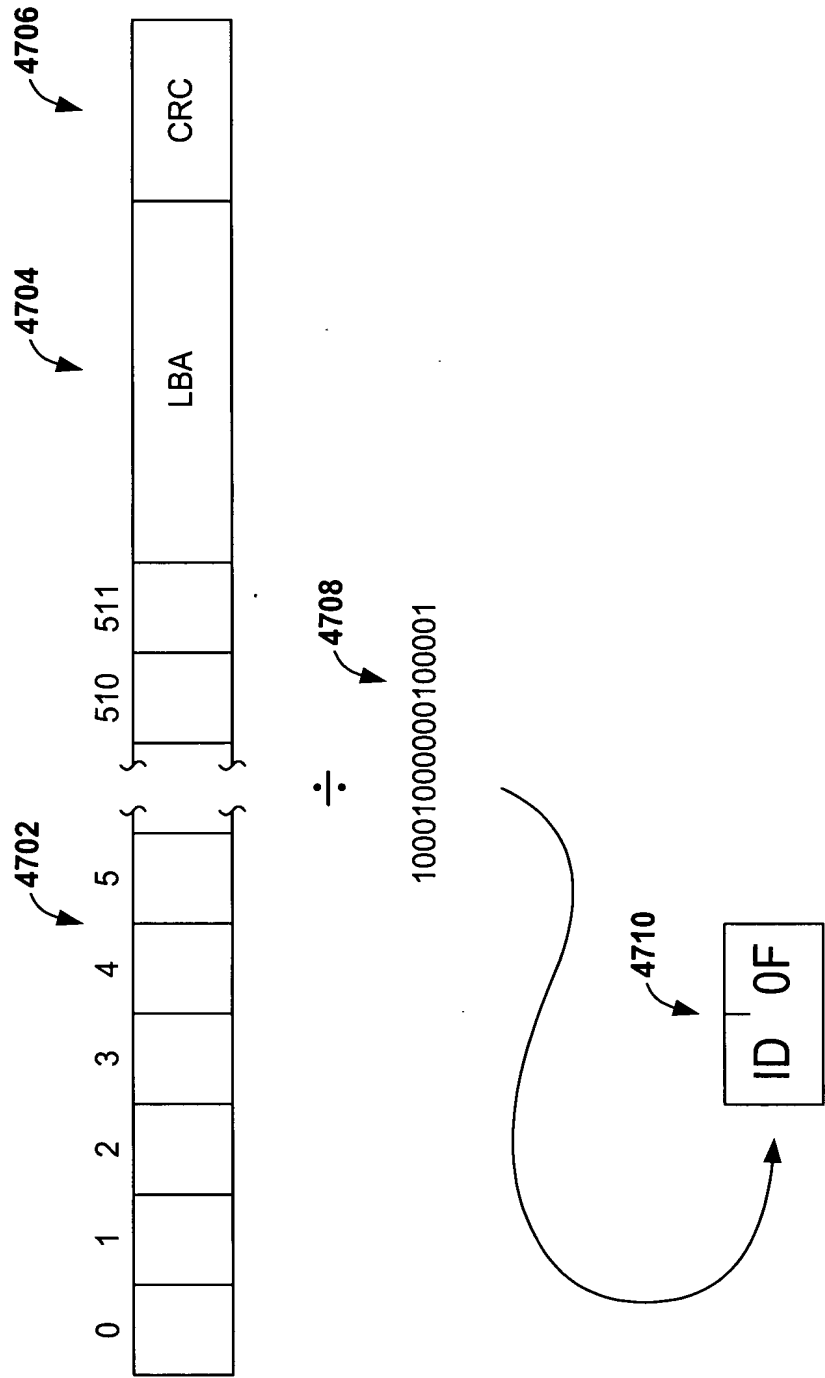
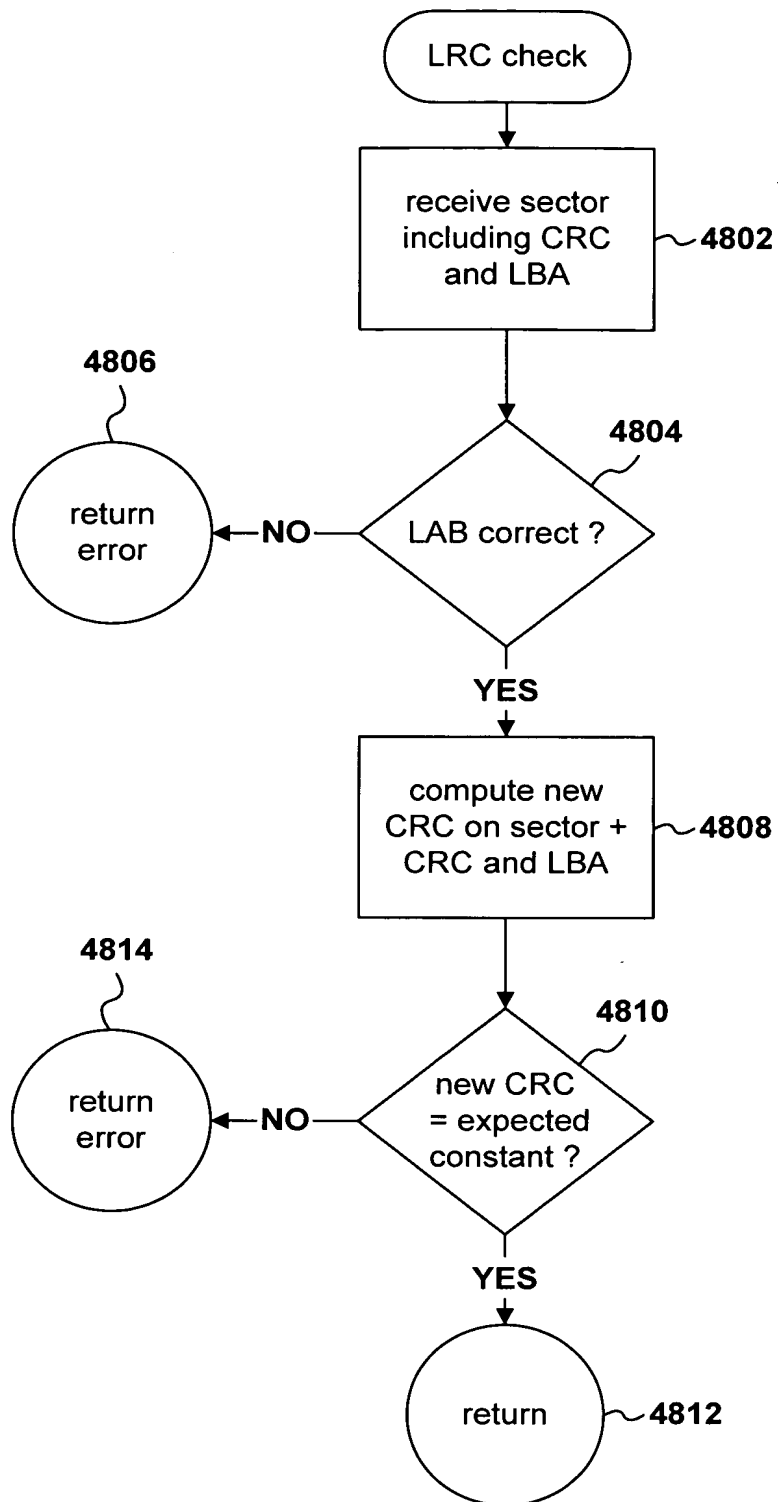


Figure 47

**Figure 48**

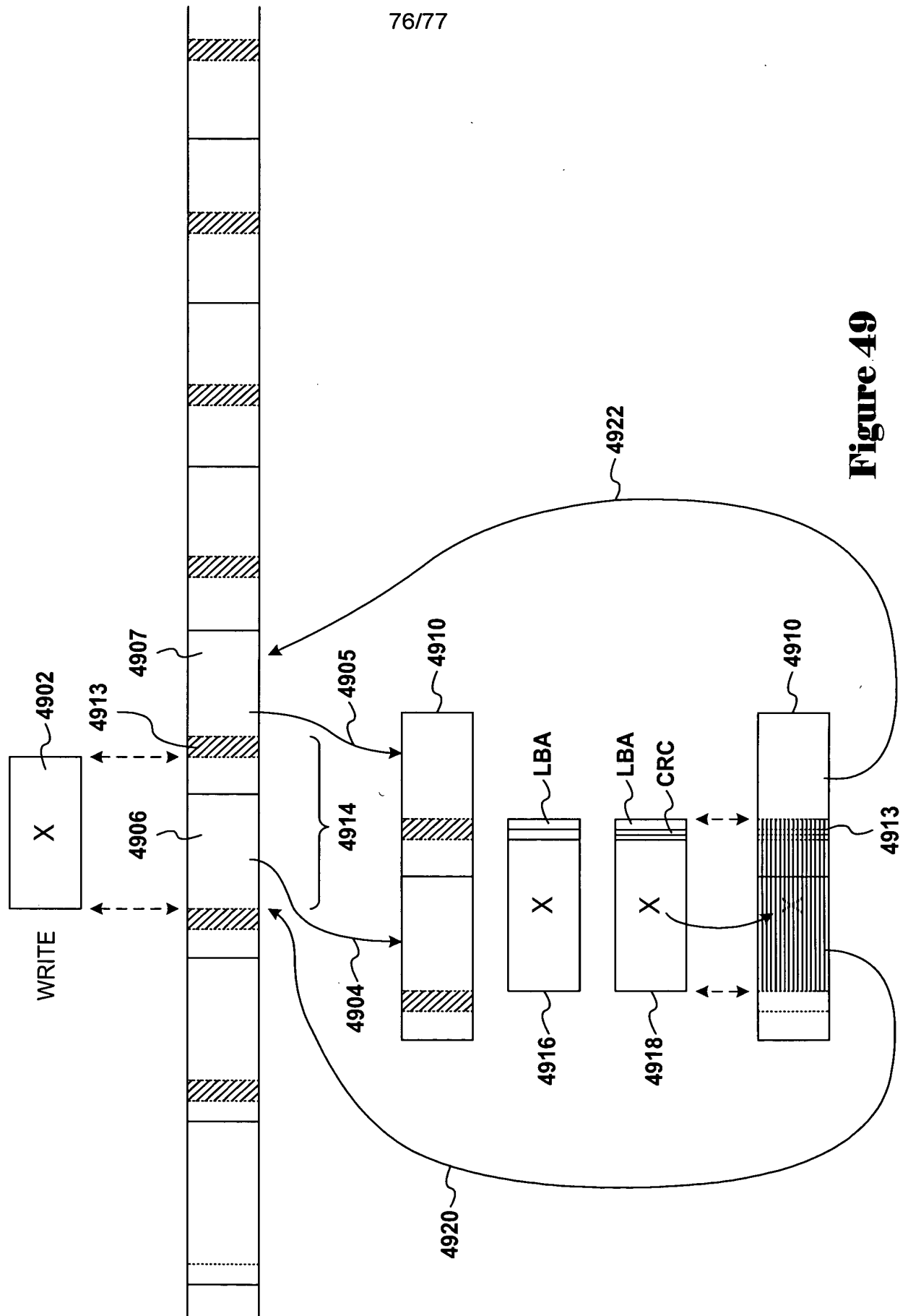


Figure 49

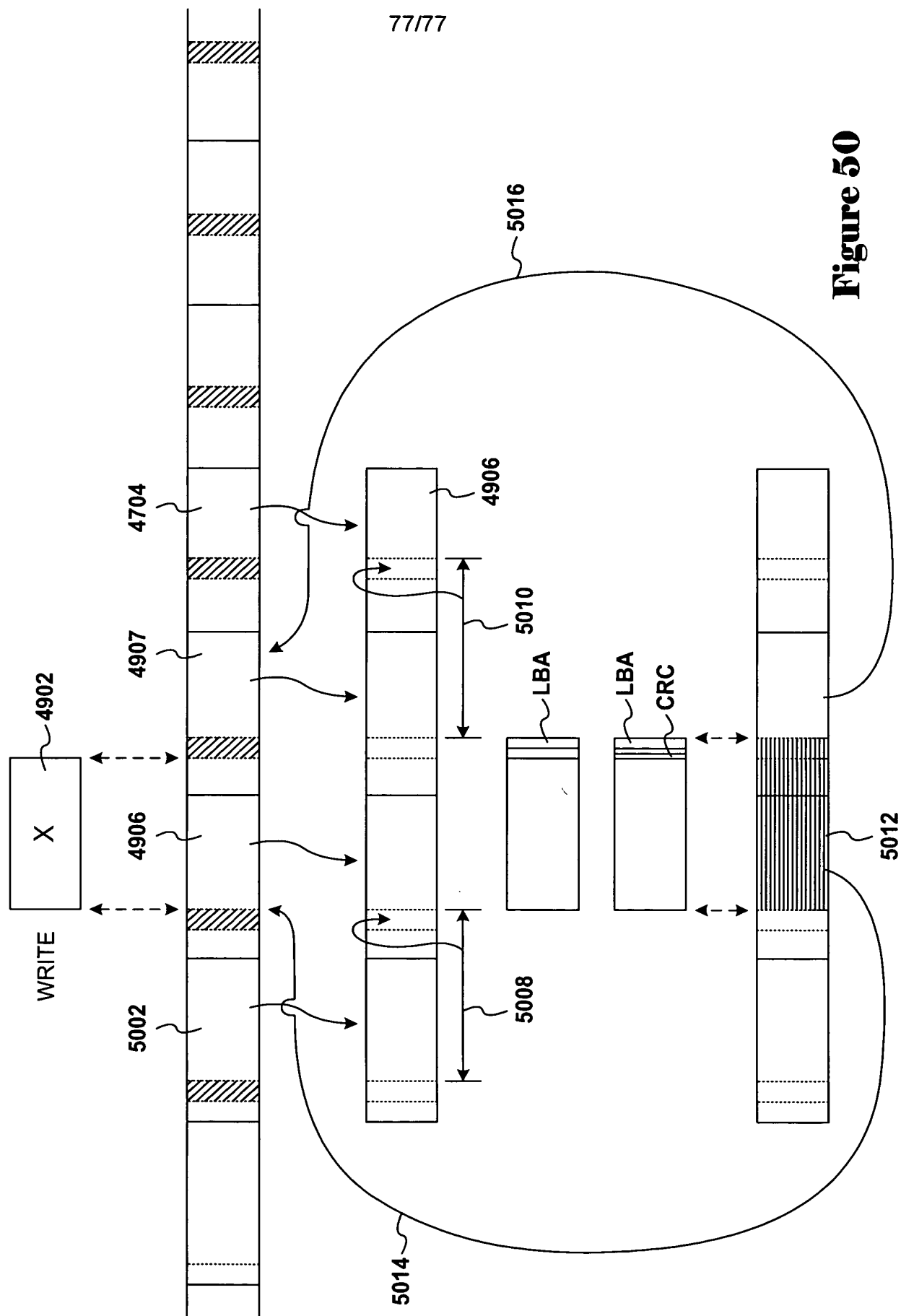


Figure 50